Driving The Gooda Visualizer

point browser at goodavisualizer/index.html

M tutoria	l - levinth@gooc 🛛 🐱 Google.com - 0	Calenda: 🔥 All it	ems - Google Drivi	itled presentation	Inbox - Outlook Web A	CNN.com - Breaking N	The New York Times -	Business News & Fina Google Fin	ance: Stock [🖃] Main . G4Ree	ipes OGODA Visualizer
← → C ③ file://	/home/levinth/demo/gooda-visu	alizer/index.html#	ŧ							☆ 🔩 🥆
	, ¢	ş			Generic	Optimization Data Analy	zer GUI			
	Welcome									
Reports Sample atlas_cg calichain mailoc_test gent atlas_reco_pile atlas_reco	Welcome Modern superscalar, out-of-order mi to actually provide coverage for all o	croprocessors domina the complex interac	mirrogroupssor is using the root	sumed ruckes allowed	activity, during program execut wing which data to collect and i Total Cycles	ion, has become complicated di how to interpret the results has Unstall Unhated Cycles Unhated Cycles Stallec	Le to the complexity of the min become an unreasonable burch Fort Saturati Function Call Ov ed Cycles Instruction Seria Exception Han Load Latence Bandwidth Satu Instruction Star Store Resource Sa Multithread Coll Branch Mispred	erhead dilag dilag vration vation ency aturation	enswiedse of the microarchitecture	ormance monitoring events. These are required (the analysis tool developer to bridge this gap.
Help										
RecoTRFWeta	ibz2 🎽 💾 RecoTRFWe	.tarbz2 *	ParaltelG4.tar.bz2							Show all downloads ×

Open a report (click on Samples) Metrics in GREEN are in cycles

/home/levinth/demo/good		All items - Go		Untitled pre			ox - Outloi			l.com - Bre		The No			(blad		vs & Fina		gle Finance: Stock	[w] Main . G4Re	cipes
nome/levinui/demo/good	Ja-visualizer/index	num#report-	Sample										-	-							
							G	ieneric (Optimizat	on Data	Analyze	r GUI									
Sample Hotspots																					
:E Cycles Samples															- ad						
process path	module path		ted_core_cycli	uops_retired:sta	uops.	retired: any Loa	latency		ruction_starv	andwidth_5	aturated	nispredictio	on tore_resour	ces_satura	ated tion_late	ception_hal	ndling				
process r	module pro		ter								branch	51	tore	instruc	ex	ceptions					
			9%) 434163	(74%) 42343		9	17%) 216		37%) 8646	124		13853	<u>e</u> t	1 (0%)	e4						
⊕ cc1		512719 (10)		(72%) 36921			16%) 203		39%) 7878	(1%) 372		11796		5 (0%)		(0%)					
🗄 as		28610 (10)			32843				23%) 782	(2%) 12			(2%) 18	5 (0%)		(1%)					
⊞ genautomata		21401 (10)		(69%) 1866	27200				(3%) 596		134 (0%		(3%)			(0%)					
genattrtab		8711 (10			51 10191				(7%) 21		195 (2%		(0%)		31						
E vmlinux		740 (10)							52%) 10		72 (9%			1 (5%)		(6%)					
⊞ gcc		4854 (10)		(89%) 239					53%) 247		96 (12%		(7%)			(1%)					
⊞ make		432 (10)		(86%) 33							72 (16%				31						
⊞ ld		504 (10)			24 513		28%)		18%) 10	(1%)		51			31	(6%)					
E perf		165 (10)		(139%) 16					87%) 10	(6%)		10	(6%)								
🖽 ar		31 (10			50 137		67%)		57%)												
⊞ flush-253:3			77		51 125	31		21				10									
⊞ sh			77	1	17 114			10													
E Cycles Samples					Ited_core_C	uops_ret1		cycles uction_ret uops_re				n_starvation bandi		rated branch_s			ources_saturat				
⊕_cpp_lex_direct	0xef09f1 0x1	151 cc1	cc1		99%) 43410 00%) 969			618659 1 11821	4	\$) 308	8 (37%) 5 (24%)	<i>a</i>	1%) 39707 8%) 920		13853 62	(2%) (0%)	é	2931 41	(0%) (0%)		
Image: maintenance in the ma	0x7458ac 0x1	f7a cc1	cc1	10387 (1	80%) 635	2 (61%)	9323	13577	298 (2	%) 44	2 (4%)		376	(3%)			10 (0%)	10	(0%)		
⊞ ggc_internal_alloc_st	at 0x530df8 0x	lc ccl	cc1	8052 (1	80%) 593	4 (73%)	6457	7923	1861 (23	%) 212	9 (26%)		411	(5%)	51	(0%)		10	(0%)		
⊞ ht_lookup_with_hash	0xefce74 0x	Hea cc1	cc1		89%) 895	(98%)	2883				9 (23%)							31	(0%)		
		iou cci	CCI	9091 (1	00%) 093	(39%)	2883	4035	8371 (92	%) 218	9 (23%)	10 (6	8%) 309	(3%)	10	(0%)		21			
⊞ lex_identifier		195 cc1	cc1	9091 (1 6859 (1			7157	4035 8652	8371 (92 216 (3				0%) 309 0%) 200			(0%)		21	(0%)		
Elex_identifier ■ acc_char_cmp	ΘχεεεςΘ1 Θχ				86%) 438	1 (63%)	7157				3 (11%)			(3%)			10 (0%)		(0%) (0%)		
	ΘχεεεςΘ1 Θχ	295 cc1 (59 cc1	cc1	6859 (1	86%) 438 86%) 259	1 (63%) 6 (45%)	7157	8652		\$) 82	3 (11%) 2 (1%)	21 (6	0%) 200	i (3%) (0%)	154		10 (0%)	21			
⊞ acc_char_cmp	8xeec01 8x 8xeed981 8 8x80d60e 8x6	295 cc1 (59 cc1	ccl ccl	6859 (1) 5656 (1)	00%) 438 00%) 259 00%) 458	81 (63%) 96 (45%) 99 (73%)	7157 6645	8652 10009	216 (3	 8) 82 6 8) 191 	3 (11%) 2 (1%) 3 (30%)	21 (6	0%) 200 10	(3%) (0%) (3%)	154	(2%)	10 (0%)	21 10	(0%)		
E acc_char_cmp E find_reloads	0xeec01 0x 0xeed98f 0x 0x80d60e 0x6 0xef82cf 0x	295 cc1 c59 cc1 8c5 cc1	cc1 cc1 cc1	6859 (1) 5656 (1) 6222 (1)	80%) 433 80%) 259 80%) 453 80%) 464	1 (63%) 1 (63%) 10 (45%) 19 (73%) 14 (78%)	7157 6645 4837	8652 10009 6999	216 (3 93 (1	%) 82 6 %) 191 %) 158	3 (11%) 2 (1%) 3 (30%) 4 (26%)	21 (6	0%) 200 10 0%) 247	(3%) (0%) (3%) (7%)	154	(2%)	10 (0%)	21 10	(0%)		
<pre> transform transf</pre>	0xeecc01 0x 0xeed98f 0x 0x80d60e 0x6 0xef82cf 0x 0x7ea58f 0x	295 cc1 c59 cc1 3c5 cc1 446 cc1	cc1 cc1 cc1 cc1 cc1	6859 (1) 5656 (1) 6222 (1) 5882 (1)	00%) 433 00%) 259 00%) 453 00%) 464 00%) 303	1 (63%) 96 (45%) 39 (73%) 14 (78%) 14 (56%)	7157 6645 4837 4717	8652 10009 6999 5723	216 (3 93 (1 504 (8	 %) 82 6 %) 191 %) 158 %) 98 	3 (11%) 2 (1%) 3 (30%) 4 (26%) 7 (18%)	21 (6	0%) 200 10 0%) 247 0%) 457	5 (3%) 9 (0%) 7 (3%) 9 (7%) 8 (5%)	154 226 31	(2%)	10 (0%)	21 10 21	(0%) (0%)		
<pre>E acc_char_cmp B find_reloads B cpp_get_token_1 B extract_insn</pre>	0xeec01 0x. 0xed987 0. 0x80d60e 0x6. 0x7ea587 0x. 0x7ea587 0x. 0x7ea400 0x.	295 ccl 459 ccl 3c5 ccl 446 ccl 446 ccl 457 ccl 308 ccl	cc1 cc1 cc1 cc1 cc1 cc1	6859 (1) 5656 (1) 6222 (1) 5882 (1) 5327 (1)	80%) 438 80%) 255 80%) 458 80%) 464 80%) 305 80%) 275	81 (63%) 96 (45%) 39 (73%) 44 (78%) 44 (56%) 93 (56%)	7157 6645 4837 4717 5476	8652 10009 6999 5723 6429	216 (3 93 (1 504 (8 566 (10 51 (1 41 (1	%) 82 6 6 %) 191 %) 158 %) 98 %) 11	3 (11%) 2 (1%) 3 (30%) 4 (26%) 7 (18%) 3 (2%) 3 (2%)	21 (6 10 (6 10 (6	0%) 200 10 0%) 247 0%) 457 298 67 10	5 (3%) 9 (0%) 7 (3%) 7 (3%) 1 (7%) 1 (5%) 1 (1%) 9 (0%)	154 226 31	(2%) (3%) (0%)	10 (0%)	21 10 21 21	(0%) (0%) (0%)		
B acc_char_cmp B find_reloads B cpp_get_token_1 B extract_insn B preprocess_constraint B search_line_acc_char B grokdeclarator	0xeece01 0x 0xeed981 0x 0x80d60e 0x6 0xef82cf 0x 0x7ea58f 0x 0x7ea58f 0x 0xeedade 0x 0x496bbe 0x396bbe	295 cc1 (59 cc1 0c5 cc1 446 cc1 681 cc1 130 cc1 132 cc1	cc1	6859 (1) 5656 (1) 6222 (1) 5882 (1) 5327 (1) 4905 (1) 4952 (1) 4432 (1)	80%) 433 80%) 25% 80%) 25% 80%) 454 80%) 464 80%) 30% 80%) 27% 80%) 22% 80%) 22% 80%) 39%	81 (63%) 96 (45%) 39 (73%) 14 (78%) 14 (56%) 93 (56%) 14 (55%) 55 (89%)	7157 6645 4837 4717 5476 3753 3873 1638	8652 10009 6999 5723 6429 5871 7934 2611	216 (3 93 (1 504 (8 566 (10 51 (1 41 (1 247 (5	%) 82 6. 6. %) 191 %) 158- %) 98 %) 111 %) 9. %) 9. %) 439	3 (11%) 2 (1%) 3 (30%) 4 (26%) 7 (18%) 3 (2%) 3 (2%) 1 (99%)	21 (6 10 (6 10 (6 10 (3	0%) 200 10 0%) 247 0%) 457 298 67 10 3%) 549	(3%) (0%) (0%) (3%) (7%) (3%) (7%) (3%) (5%) (1%) (0%) (12%)	226 31 154 31 154 10	(2%) (3%) (0%) (3%) (0%)	10 (0%)	21 10 21 21 41 21 10	((8%) ((8%) ((8%) ((8%) ((8%)		
B acc_char_cmp B find_reloads B cpp_get_token_1 B extract_insn B peprocess_constraint B search_line_acc_char B grokdeclarator B c_parser_peek_token	0xeec01 0x 0xeed981 0x 0x80d60e 0x6 0x7e3581 0x 0x7ea581 0x 0x7ea581 0x 0x7ea581 0x 0x7ea581 0x 0xed446 0x 0x4496bbe 0x3 0x446339 0x	995 cc1 (59 cc1 01c5 cc1 01c6 cc1 01c7 cc1 01c8 cc1 01c9 cc1	cc1	6859 (1) 5656 (1) 6222 (1) 5882 (1) 5327 (1) 4995 (1) 4955 (1) 4432 (1) 4432 (1) 3589 (1)	80%) 433 80%) 255 80%) 453 80%) 454 80%) 464 80%) 265 80%) 275 80%) 223 80%) 396 80%) 233	81 (63%) 96 (45%) 99 (73%) 144 (78%) 144 (56%) 93 (56%) 144 (55%) 55 (89%) 11 (64%)	7157 6645 4837 4717 5476 3753 3873 1638 2653	8652 10009 6999 5723 6429 5871 7934 2611 4286	216 (3 93 (1 504 (8 566 (10 51 (1 41 (1 247 (5 72 (2	%) 82 6. 6. %) 191 %) 158 %) 98 %) 91 %) 98 %) 11 %) 9 %) 439 %) 142	3 (11%) 2 (1%) 3 (30%) 4 (26%) 7 (18%) 3 (2%) 3 (2%) 1 (99%) 9 (39%)	21 (6 10 (6 10 (6 10 (3	0%) 200 10 0%) 247 0%) 457 298 67 10	(3%) (0%) (0%) (3%) (7%) (3%) (7%) (3%) (5%) (1%) (0%) (12%)	154 226 31 154 154 10 51	(2%) (3%) (0%) (3%) (0%) (1%)	10 (0%)	21 10 21 21 41 21	(6%) (6%) (6%) (6%)		
B acc_char_cmp B find_reloads B cpp_get_token_1 B extract_insn B preprocess_constraint B search_line_acc_char B grokdeclarator	0xeec01 0x 0xed981 0x 0x80d60e 0x6 0x7e3261 0x 0x7e3261 0x 0x7ea380 0x 0x7ea380 0x 0x7ea380 0x 0x7ea380 0x 0x496bbe 0x3 0x46333 0x	195 cc1 (59 cc1 (55 cc1 (46 cc1 (57) cc1 (30) cc1 (31) cc1 (32) cc1 (32) cc1 (32) cc1 (32) cc1	cc1	6859 (1) 5656 (1) 6222 (1) 5882 (1) 5327 (1) 4905 (1) 4952 (1) 4432 (1)	80%) 438 80%) 255 80%) 451 80%) 453 80%) 464 80%) 303 80%) 275 80%) 275 80%) 275 80%) 275 80%) 223 80%) 233 80%) 188	81 (63%) 96 (45%) 99 (73%) 144 (78%) 144 (56%) 93 (56%) 94 (55%) 144 (55%) 11 (64%) 144 (59%)	7157 6645 4837 4717 5476 3753 3873 1638 2653 3156	8652 10009 6999 5723 6429 5871 7934 2611 4286 5016	216 (3 93 (1 504 (8 566 (10 51 (1 41 (1 247 (5	82 6 8) 191 5) 158 8) 98 8) 11 8) 93 439 8) 142: 8) 4	3 (11%) 2 (1%) 3 (30%) 4 (26%) 7 (18%) 3 (2%) 1 (99%) 9 (39%) 1 (1%)	21 (6 10 (6 10 (6 10 (3	0%) 200 10 0%) 243 0%) 452 294 62 10 3%) 545 0%) 309	(3%) (0%) (0%) (3%) (3%) (3%) (5%) (1%) (0%) (0%) (12%) (8%)	154 226 31 154 154 10 51 206	(2%) (3%) (0%) (3%) (0%)	10 (0%)	21 10 21 21 41 21 10 10	(0%) (0%) (0%) (0%) (0%) (0%)		
B acc_char_cmp B find_reloads B cpp_get_token_1 B extract_insn B preprocess_constraint B search_line_acc_char B grokdeclarator B c_parser_peek_token B df_ref_create_structu B get_attr_enabled	8xeec01 8x 8xeed987 9x 9x80660 9x6 9xef82cf 8x 9x7ea358 9xx 9xeed446 9x 9x496bbe 9x3 9x466339 9x 9x466339 9x 9x466339 9x 9x66385 9x3 9x466339 9x 9x66385 9x3 9x466339 9x 9x66485 9x3	195 cc1 (59 cc1 (54 cc1 (46 cc1 (47 cc1 (48 cc1 (49 cc1 (49 cc1 (49 cc1 (40 cc1 (41 cc1 (42 cc1 (43 cc1 (44 cc1 (45 cc1 (46 cc1	cc1	6859 (1) 5656 (1) 6222 (1) 5882 (1) 5327 (1) 4965 (1) 4495 (1) 3589 (1) 3188 (1) 3239 (1)	00%) 434 00%) 255 00%) 451 00%) 464 00%) 300 00%) 275 00%) 200 00%) 200 00%) 223 00%) 231 00%) 188 00%) 155	81 (63%) 96 (45%) 199 (73%) 144 (78%) 144 (56%) 93 (56%) 144 (55%) 155 (89%) 11 (64%) 144 (59%) 199 (49%)	7157 6645 4837 4717 5476 3753 3873 1638 2653 3156 4852	8652 10009 6999 5723 6429 5871 7934 2611 4286 5016 6133	216 (3 93 (1 504 (8 566 (10 51 (1 41 (1 247 (5 72 (2 62 (1	xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx	3 (11%) 2 (1%) 3 (30%) 4 (26%) 7 (18%) 3 (2%) 5 (2%) 1 (99%) 9 (39%) 1 (1%) 4 (4%)	21 (6 10 (6 10 (6 10 (3	0%) 200 10 0%) 241 0%) 452 294 65 10 3%) 544 0%) 309 10 10	(3%) (6%) (6%) (3%) (3%) (3%) (3%) (3%) (6%) (8%) (6%)	154 226 31 154 154 10 51 206	(25) (38) (05) (38) (05) (15) (65)		21 10 21 21 41 21 10 10 21	(0%) (0%) (0%) (0%) (0%) (0%) (0%)		
B acc_char_cmp B find_reloads B cpp_get_token_1 B extract_insn B preprocess_constraint B grokdeclarator B grokdeclarator B c_parser_peek_token B df_ref_create_structu B get_attr_enabled B linemap_position_for_	8xeec01 9x 9xeed987 0 8x8060e 9x6 9x7ea587 8xx 8x7ea587 8xx 8x7ea584 8xx 8x7ea587 8xx 8x6d9be 8x3 8x6d353 0x 9x4c6339 0x 9x5d5e5 0x15 9x5d5e5 0x11 9x6d55 0x11	195 cc1 c59 cc1 c40 cc1 c57 cc1	cc1	6859 (1) 5656 (1) 6222 (1) 5882 (1) 5327 (1) 4965 (1) 44952 (1) 33589 (1) 3188 (1) 3239 (1) 2221 (1)	00%) 434 00%) 255 00%) 454 00%) 464 00%) 302 00%) 222 00%) 233 00%) 188 00%) 155	1 (638) 1 (638) 1 (638) 1 (638) 1 (638) 1 (738) 14 (788) 14 (568) 13 (568) 14 (558) 15 (898) 1 (648) 14 (598) 19 (498) 12 (528)	7157 6645 4837 4717 5476 3753 3873 1638 2653 3156 4052 3702	8652 10009 6999 5723 6429 5871 7934 2611 4286 5016 6133 4902	216 (3) 93 (1) 504 (8) 566 (16) 51 (1) 41 (1) 247 (5) 72 (2) 62 (1) 82 (2)	N 822 6 6 %) 191 %) 158 %) 98 %) 111 %) 98 %) 142 %) 1422 %) 4 155 56	3 (11%) 2 (1%) 3 (30%) 4 (26%) 7 (18%) 3 (2%) 3 (2%) 1 (99%) 9 (39%) 1 (1%) 4 (4%) 6 (19%)	21 (6 10 (6 10 (6 10 (3	0%) 200 10 0%) 243 0%) 452 294 62 10 3%) 543 0%) 309 10 10 3%	(0%) (0%) (0%) (0%) (0%) (0%) (0%) (0%)	154 226 31 154 16 51 206	(25) (3%) (05) (35) (0%) (15) (65) (15)	10 (0%)	21 10 21 21 41 21 10 10 21 21 21	(0%) (0%) (0%) (0%) (0%) (0%) (0%) (0%)		
B acc_char_cmp B find_reloads B cpp_get_token_1 B extract_insn B preprocess_constraint B grokdeclarator B cpaser_peek_token B df_ref_create_structu B gfet_attr_enabled B linemap_position_fr- B gfgc_round_alloc_size_	9xeec91 9x 9xeed91 9x 9x6406 9x6 9x7e351 9x 9x7e351 9x 9x7e4351 9x 9x7e4351 9x 9x7e4351 9x 9x7e4351 9x 9x4c6333 9x 9x4c6335 9x 9x4c6335 9x 9x4c6337 9x 9x4c6337 9x 9x4c6337 9x 9x4c737 9x 1 9x53641 9x	195 cc1 c59 cc1 lc5 cc1 lc6 cc1 lc7 cc1 lc8 cc1 lc9 cc1	cc1	6859 (1) 5656 (1) 6222 (1) 5382 (1) 5377 (1) 4495 (1) 4495 (1) 3389 (1) 3339 (1) 3339 (1) 3339 (1) 3339 (1) 3339 (1) 3339 (1)	00%) 434 00%) 255 00%) 454 00%) 464 00%) 302 00%) 222 00%) 233 00%) 394 00%) 188 00%) 155 00%) 155 00%) 224	11 (63%) 14 (64%) 19 (73%) 14 (78%) 14 (56%) 13 (56%) 14 (55%) 15 (89%) 11 (64%) 12 (52%) 11 (65%)	7157 6645 4837 4717 5476 3753 3873 1638 2653 3156 4852 3702 2192	8652 10009 6999 5723 6429 5871 7934 2611 4286 5016 6133 4902 4252	216 (3 93 (1) 594 (8 566 (16 51 (1) 41 (1) 247 (5 72 (2 62 (1) 82 (2 617 (18	N 82 6 6 8) 191 3) 158 3) 98 3) 11 3) 9 3) 1439 3) 142: 3) 4 155 56 3) 566 3) 91	3 (118) 2 (18) 3 (308) 4 (268) 7 (188) 3 (28) 3 (28) 3 (28) 1 (99%) 9 (39%) 1 (18) 4 (48) 6 (198) 5 (27%)	21 (6 10 (6 10 (6 10 (3	0%) 200 100 0%) 243 0%) 455 290 65 10 3%) 545 0%) 309 10 10 335 43 43	(3%) (6%) (6%) (7%) (7%) (7%) (7%) (7%) (7%) (7%) (7	226 31 154 10 154 10 51 206 31 206 31 103	(25) (38) (05) (38) (05) (15) (65)		21 10 21 21 41 21 10 10 10 21 21 21 21	(9%) (9%) (9%) (9%) (9%) (9%) (9%) (9%)		
B ac_char_cmp B find_reloads B cp_get_token_1 B extract_insn B preprocess_constraint B search_line_acc_char B cparser_peek_token B df_ref_create_structu B get_attr_enalled B inemap_osition_for_ B gec_round_alloc_ire_ B cc_lex_one_token	9xeec31 9x 9x8056 9x 9x8056 9x 9x7037 9x 9x7045 9x 9x7045 9x 9x7045 9x 9x49505 9x 9x49505 9x 9x5055 9x 9x5055 9x1 9x5055 9x1 9x50555 9x1 9x50555 9x1	195 cc1 (c5) cc1 (c6) cc1 (c7) cc1 (c7) cc1 (c8) cc1 (c9) cc1 (c1) cc1 (c2) cc1 (c2) cc1 (c3) cc1 (c4) cc1 (c5) cc1 (c4) cc1 (c4) cc1 (c6) cc1	cc1	6859 (1) 5656 (1) 6222 (1) 5882 (1) 5892 (1) 4495 (1) 4495 (1) 3389 (1) 3188 (1) 2221 (1) 3383 (1) 3383 (1)	88% 433 88% 255 88% 255 88% 451 88% 275 88% 275 88% 275 88% 275 88% 275 88% 275 88% 275 88% 233 88% 155 88% 222 88% 155 88% 224 88% 224 88% 224 88% 233 88% 224 88% 224 88% 224	11 (638) 14 (648) 19 (738) 14 (768) 14 (568) 13 (568) 14 (558) 15 (898) 11 (648) 12 (528) 11 (658) 12 (528) 13 (558)	7157 6645 4837 4717 5476 3753 3873 1638 2653 3156 4052 3702 2192 2354	8652 10009 6999 5723 6429 5871 2611 4286 5016 6133 4902 4252 3295	216 (3 93 (1 564 (8 566 (18 51 (1 41 (1 247 (5 72 (2 617 (18 82 (2 617 (18	N 82 6 6 8) 191 3) 158 8) 98 8) 111 3) 9 3) 439 3) 142 3) 142 5) 56 5) 91 5) 136	3 (118) 2 (18) 3 (308) 4 (26%) 7 (18%) 3 (2%) 3 (2%) 3 (2%) 1 (99%) 9 (39%) 1 (18%) 4 (44%) 6 (19%) 5 (27%) 8 (415)	21 (6 10 (6 10 (6 10 (3	0%) 200 100 0%) 243 0%) 455 290 65 10 3%) 545 0%) 305 10 10 3% 3% 3% 3% 3% 3%	(3%) (6%) (6%) (7%) (7%) (7%) (7%) (7%) (7%) (7%) (7	226 31 154 10 51 206 31 206 31 103	(2%) (3%) (0%) (3%) (0%) (1%) (5%) (1%) (3%)		21 10 21 21 41 21 10 10 21 21 21	(0%) (0%) (0%) (0%) (0%) (0%) (0%) (0%)		
B acc_char_cmp B find_reloads B cpp_get_token_1 B extract_insn B preprocess_constraint B grokdeclarator B grokdeclarator B c_parser_peek_token B df_ref_create_structu B get_attr_enabled B linemap_position_for_ B gc_groum_alloc_size_ B c_lext_one_token B bitmap_find_bit	9xeec91 9x 9xeed91 9x 9x64050 9x 9x7427 9x 9x74281 9x 9x74281 9x 9x446050 9x4 9x445050 9x 9x445050 9x 9x45050 9x 9x45050 9x1 9x539157 9x5	199 cc1 (59 cc1 (56 cc1 (57 cc1 (58 cc1 (59 cc1	cc1	6859 (1) 5656 (1) 6822 (1) 5822 (1) 5127 (1) 4965 (1) 44952 (1) 3389 (1) 3389 (1) 3389 (1) 3389 (1) 3389 (1) 3389 (1) 3389 (1) 3389 (1) 3389 (1) 3381 (1) 3381 (1) 3381 (1) 2355 (1)	00%) 433 00%) 255 00%) 255 00%) 451 00%) 466 00%) 205 00%) 207 00%) 201 00%) 201 00%) 155 00%) 223 00%) 224 00%) 224 00%) 224 00%) 224 00%) 224 00%) 224 00%) 233 00%) 234 00%) 234 00%) 234 00%) 234 00%) 234 00%) 234 00%) 234 00%) 234 00%) 234 00%) 234 00%) 234 00%) 234 00%) 234 00%) 234 00%) 234 <td>11 (63%) 14 (64%) 19 (73%) 14 (76%) 14 (56%) 13 (55%) 14 (55%) 15 (89%) 11 (64%) 14 (55%) 12 (52%) 11 (65%) 12 (55%) 13 (55%) 14 (55%) 15 (89%) 16 (55%) 17 (71%) 16 (55%)</td> <td>7157 6645 4837 4717 5476 3753 3873 1638 2653 3156 4052 3702 2192 2354 3327</td> <td>8652 10009 6999 5723 6429 5871 2611 4286 5016 6133 4902 4252 3295 4628</td> <td>216 (3) 93 (1) 564 (8) 556 (14) 511 (1) 411 (1) 247 (5) 72 (2) 61 (12) 82 (2) 617 (18) 461 (12) 31 (13)</td> <td>82 6 5 191 5 158 98 113 9 30 439 3142: 35) 44 156: 35: 56: 31: 36: 91: 36: 31: 36: 37:</td> <td>3 (118) 2 (18) 3 (308) 4 (268) 7 (188) 3 (23) 3 (23) 3 (23) 1 (99%) 9 (39%) 1 (18) 4 (44%) 6 (19%) 5 (27%) 8 (415) 4 (65)</td> <td>21 (6 10 (6 10 (6 165 (3 10 (6</td> <td>200%) 200%) 110 20%) 244 29%) 455 29% 29% 10 3%) 545 0%) 309 10 3% 3% 44 3% 3% 2% 2% 2% 2% 2% 2% 2% 2% 2% 2</td> <td>(3%) (0%) (0%) (3%) (3%) (3%) (3%) (3%) (3%) (3%) (3</td> <td>2226 2226 311 154 10 51 2066 31 103 103</td> <td>(2%) (3%) (9%) (3%) (3%) (3%) (1%) (6%) (1%) (3%) (9%)</td> <td>10 (0%)</td> <td>21 10 21 41 21 10 10 21 21 21 21 21</td> <td>(0%) (0%) (0%) (0%) (0%) (0%) (0%) (0%)</td> <td></td> <td></td>	11 (63%) 14 (64%) 19 (73%) 14 (76%) 14 (56%) 13 (55%) 14 (55%) 15 (89%) 11 (64%) 14 (55%) 12 (52%) 11 (65%) 12 (55%) 13 (55%) 14 (55%) 15 (89%) 16 (55%) 17 (71%) 16 (55%)	7157 6645 4837 4717 5476 3753 3873 1638 2653 3156 4052 3702 2192 2354 3327	8652 10009 6999 5723 6429 5871 2611 4286 5016 6133 4902 4252 3295 4628	216 (3) 93 (1) 564 (8) 556 (14) 511 (1) 411 (1) 247 (5) 72 (2) 61 (12) 82 (2) 617 (18) 461 (12) 31 (13)	82 6 5 191 5 158 98 113 9 30 439 3142: 35) 44 156: 35: 56: 31: 36: 91: 36: 31: 36: 37:	3 (118) 2 (18) 3 (308) 4 (268) 7 (188) 3 (23) 3 (23) 3 (23) 1 (99%) 9 (39%) 1 (18) 4 (44%) 6 (19%) 5 (27%) 8 (415) 4 (65)	21 (6 10 (6 10 (6 165 (3 10 (6	200%) 200%) 110 20%) 244 29%) 455 29% 29% 10 3%) 545 0%) 309 10 3% 3% 44 3% 3% 2% 2% 2% 2% 2% 2% 2% 2% 2% 2	(3%) (0%) (0%) (3%) (3%) (3%) (3%) (3%) (3%) (3%) (3	2226 2226 311 154 10 51 2066 31 103 103	(2%) (3%) (9%) (3%) (3%) (3%) (1%) (6%) (1%) (3%) (9%)	10 (0%)	21 10 21 41 21 10 10 21 21 21 21 21	(0%) (0%) (0%) (0%) (0%) (0%) (0%) (0%)		
B acc_char_cmp B find_reloads B cpp_get_token_1 B extract_insn B preprocess_constraint B growdeclarator B growdeclarator B df_ref_create_structu B df_ref_create_structu B df_ref_create_structu B df_ref_create_structu B df_ref_ind_bit B linema_position_for_ B ggc_round_alloc_size_ B bitmap_find_bit B line&_decompose_addres	9xeec31 9x 9xeed37 9x 9xeed37 9x 9xeed37 9x 9xeed38 9x </td <td>99 cc1 59 cc1 65 cc1 645 cc1 616 cc1 773 cc1 773 cc1 773 cc1 774 cc1 775 cc1 776 cc1 777 cc1 778 cc1 779 cc1 779 cc1 779 cc1 779 cc1 779 cc1</td> <td>cc1 cc1 cc1</td> <td>6859 (1) 5856 (3) 6222 (1) 5382 (1) 4495 (1) 4495 (1) 3389 (1) 3239 (1) 2291 (1) 3383 (1) 2355 (1)</td> <td>00%) 433 00%) 255 00%) 255 00%) 451 00%) 255 00%) 275 00%) 222 00%) 233 00%) 164 00%) 233 00%) 155 00%) 222 00%) 223 00%) 224 00%) 223 00%) 233 00%) 234 00%) 235 00%) 236 00%) 134 00%) 134</td> <td>11 (63%) 16 (45%) 19 (73%) 14 (78%) 14 (56%) 13 (55%) 14 (55%) 15 (89%) 11 (64%) 12 (52%) 13 (55%) 14 (55%) 15 (89%) 11 (64%) 12 (52%) 14 (55%) 15 (89%) 16 (55%) 17 (71%) 18 (58%) 13 (73%)</td> <td>7157 6645 4837 4717 5476 3753 3873 1638 2653 3156 4052 2792 2354 3327 2243</td> <td>8652 18009 6999 5723 6429 5871 7934 2611 4286 6133 4902 4252 3295 4628 3340</td> <td>216 (3 93 (1 564 (6 566 (16 51 (1 41 (1) 247 (5 72 (2 62 (1) 82 (2 617 (18 49 (1) 81 (1 113 (4</td> <td>82 6 5 191 5 158 8 113 9 3 439 3 443 158 56 51 51 52 53 136 53 142 53 144 53 144 53 144 53 144 53 144</td> <td>3 (11%) 2 (1%) 3 (30%) 4 (26%) 7 (18%) 3 (2%) 5 (2%) 6 (19%) 5 (27%) 8 (41%) 4 (6%) 2 (44%)</td> <td>21 (6 10 (6 10 (6 10 (3</td> <td>200%) 200%) 211 (10%) 244 (0%) 244 (29%) 455 29% (10%) 309 (10%) 309 (10%) 309 (11%) 318 (21%) 938 (11%) 938 (</td> <td>(3%) (6%) (6%) (7%) (7%) (7%) (7%) (7%) (7%) (7%) (7</td> <td>2226 2226 311 20154 100 511 2066 311 103 103 109 62</td> <td>(2%) (3%) (0%) (3%) (0%) (1%) (5%) (1%) (3%)</td> <td>10 (0%)</td> <td>21 10 21 41 21 10 10 21 21 21 21 21 21 21 0 10</td> <td>(05) (05) (05) (05) (05) (05) (05) (05)</td> <td></td> <td></td>	99 cc1 59 cc1 65 cc1 645 cc1 616 cc1 773 cc1 773 cc1 773 cc1 774 cc1 775 cc1 776 cc1 777 cc1 778 cc1 779 cc1 779 cc1 779 cc1 779 cc1 779 cc1	cc1	6859 (1) 5856 (3) 6222 (1) 5382 (1) 4495 (1) 4495 (1) 3389 (1) 3239 (1) 2291 (1) 3383 (1) 2355 (1)	00%) 433 00%) 255 00%) 255 00%) 451 00%) 255 00%) 275 00%) 222 00%) 233 00%) 164 00%) 233 00%) 155 00%) 222 00%) 223 00%) 224 00%) 223 00%) 233 00%) 234 00%) 235 00%) 236 00%) 134 00%) 134	11 (63%) 16 (45%) 19 (73%) 14 (78%) 14 (56%) 13 (55%) 14 (55%) 15 (89%) 11 (64%) 12 (52%) 13 (55%) 14 (55%) 15 (89%) 11 (64%) 12 (52%) 14 (55%) 15 (89%) 16 (55%) 17 (71%) 18 (58%) 13 (73%)	7157 6645 4837 4717 5476 3753 3873 1638 2653 3156 4052 2792 2354 3327 2243	8652 18009 6999 5723 6429 5871 7934 2611 4286 6133 4902 4252 3295 4628 3340	216 (3 93 (1 564 (6 566 (16 51 (1 41 (1) 247 (5 72 (2 62 (1) 82 (2 617 (18 49 (1) 81 (1 113 (4	82 6 5 191 5 158 8 113 9 3 439 3 443 158 56 51 51 52 53 136 53 142 53 144 53 144 53 144 53 144 53 144	3 (11%) 2 (1%) 3 (30%) 4 (26%) 7 (18%) 3 (2%) 5 (2%) 6 (19%) 5 (27%) 8 (41%) 4 (6%) 2 (44%)	21 (6 10 (6 10 (6 10 (3	200%) 200%) 211 (10%) 244 (0%) 244 (29%) 455 29% (10%) 309 (10%) 309 (10%) 309 (11%) 318 (21%) 938 (11%) 938 ((3%) (6%) (6%) (7%) (7%) (7%) (7%) (7%) (7%) (7%) (7	2226 2226 311 20154 100 511 2066 311 103 103 109 62	(2%) (3%) (0%) (3%) (0%) (1%) (5%) (1%) (3%)	10 (0%)	21 10 21 41 21 10 10 21 21 21 21 21 21 21 0 10	(05) (05) (05) (05) (05) (05) (05) (05)		
B acc_char_cmp B find_reloads B cp_get_token_1 B extract_insn B preprocess_constraint B search_line_acc_char B grokdeclarator B c_parser_peek_token B df_ref_create_structu B get_attr_enabled B insmap_position_for_ B ggc_roum_alloc_size B c_lex_one_token B insM_sfind_bit B insM_sfind_bit B insM_sfind_bit	9xeece1 9x 9x8065 9x 9x8065 9x 9x76357 9x 9x76457 9x 9x76457 9x 9x76457 9x 9x76457 9x 9x49505 9x 9x49505 9x1 9x49505 9x1 9x49517 9x1 9x45567 9x 9x45656 9x	99 cc1 95 cc1 65 cc1 96 cc1 97 cc1 975 cc1 976 cc1 977 cc1 978 cc1 979 cc1 970 cc1 971 cc1 972 cc1 973 cc1 974 cc1 975 cc1 976 cc1 977 cc1	cc1	6859 (1) 5856 (2) 6222 (1) 5327 (1) 4905 (1) 4925 (1) 3589 (1) 3589 (1) 3188 (1) 3232 (1) 3383 (1) 23383 (1) 23555 (1) 23569 (2)	B0%) 431 B0%) 251 B0%) 251 B0%) 454 B0%) 454 B0%) 464 B0%) 361 B0%) 271 B0%) 271 B0%) 271 B0%) 223 B0%) 164 B0%) 155 B0%) 224 B0%) 224 B0%) 224 B0%) 224 B0%) 233 B0%) 234 B0%) 124 B0%) 124 B0%) 124 B0%) 124 B0%) 124	11 (63%) 16 (45%) 19 (73%) 14 (78%) 14 (56%) 13 (56%) 14 (55%) 11 (64%) 12 (52%) 13 (55%) 14 (55%) 15 (89%) 11 (64%) 12 (52%) 13 (55%) 14 (55%) 13 (73%) 14 (55%)	7157 6645 4837 4717 5476 3753 3873 1638 2653 3156 4052 2492 2354 3327 2243 2098	8652 10009 6999 5723 6429 5871 7934 2611 4286 6133 4902 4252 3295 4628 3340 2804	216 (3) 93 (1) 584 (8) 566 (14) 51 (1) 41 (1) 247 (5) 62 (1) 82 (2) 617 (18) 481 (12) 31 (1) 113 (4) 82 (2)	82 6 191 158 98 11 5) 93 439 50 44 55 56 50 51 56 50 51 52 53 54 55 56 51 52 53 54 55 56 56 57 56 57 56 57 56 57 56 57 57 58 59 51 52 53 54 55 56 57 58 59 50	3 (118) 2 (18) 3 (30%) 4 (26%) 7 (188) 3 (28) 5 (28) 1 (99%) 9 (39%) 1 (18) 4 (48%) 6 (19%) 5 (27%) 8 (41%) 4 (6%) 2 (44%) 7 (33%)	21 (6 10 (6 10 (6 165 (3 10 (6	No. 200 110 110 0%) 243 0%) 243 0%) 243 0%) 2452 100 254 0%) 455 110 100 110 100 111 100	(3%) (6%) (6%) (7%) (3%) (7%) (3%) (7%) (3%) (6%) (1%) (1%) (1%) (1%) (1%) (1%) (1%) (1	154 226 31 154 10 51 206 31 103 103 103	(2%) (3%) (9%) (3%) (3%) (3%) (1%) (6%) (1%) (3%) (9%)	10 (0%)	21 10 21 21 41 21 10 10 21 21 21 21 21 21 21 10 10	(05) (05) (05) (05) (05) (05) (05) (05)		
B acc_char_cmp B thd_reloads B cpp_get_token_1 B extract_insn B preprocess_constraint B grokdeclarator B grokdeclarator B df_ref_create_structu B get_attr_enabled B linemap_position_for_ B gc_lext_one_token B ottang_find_bit B inds_decompose_addres B c_lext_one_token B ottang_find_bit	9xeec31 9x 9xeed37 9x 9xeed37 9x 9xeed37 9x 9xeed37 9x 9xeed38 9x 9xeed38 9x 9xeed38 9x 9xeed38 9x 9x496b5 9x1 9x496b5 9x1 9x496b5 9x1 9x49655 9x1 9x49656 9x1 9x49657 9x 9x49657 9x 9x49657 9x 9x39757 9x 9x49657 9x	99 cc1 65 cc1 65 cc1 66 cc1 67 cc1 90 cc1 91 cc1 92 cc1 93 cc1 94 cc1 95 cc1 96 cc1 97 cc1 98 cc1 99 cc1 90 cc1 91 cc1	cc1	6859 1 5952 (1) 6222 (1) 6222 (1) 6232 (1) 5882 (1) 4965 (1) 3388 (1) 3488 (1) 3488 (1) 3488 (1) 3488 (1) 3488 (1) 3493 (1) 3411 (1) 2455 (1) 2454 (1) 2455 (2) 2456 (1) 2456 (2) 2469 (1) 2469 (1)	88% 431 88% 435 88% 255 88% 255 88% 365 88% 365 88% 275 88% 275 88% 225 88% 235 88% 155 88% 155 88% 222 88% 225 88% 155 88% 225 88% 235 88% 155 88% 125 88% 125 88% 125	11 (63%) 16 (45%) 16 (45%) 19 (73%) 14 (75%) 14 (55%) 15 (89%) 11 (64%) 14 (55%) 15 (89%) 12 (52%) 13 (65%) 14 (55%) 13 (73%) 14 (55%) 13 (73%) 14 (55%) 15 (54%)	7157 6645 4837 4717 5476 3753 3873 1638 2653 3156 4852 2192 2192 2192 2192 2192 2192 2192 21	8652 10009 6999 5723 6429 5871 7934 2611 4286 6133 4902 4252 3295 4628 3340 2804 3944	216 (3 93 (1 564 (6 566 (16 51 (1 41 (1) 247 (5 72 (2 62 (1) 82 (2 617 (18 49 (1) 81 (1 113 (4	82 6 191 158 98 11 5 93 439 56 50 142: 53) 94 56 56 51 52 53 91 53 136 53 144 53 144 54 55 56 57 58 59 51 52 53 54 54 55 56 57 58 59 54 55 56 57 58 57 58 57 58 57 5	3 (115) 2 (13) 3 (308) 4 (26%) 7 (18%) 3 (23) 3 (23) 3 (23) 3 (23) 1 (998) 1 (18%) 4 (45%) 5 (27%) 8 (418) 2 (44%) 7 (33%) 9 (05%)	21 (6 10 (6 10 (6 165 (3 10 (6 41 (1	2965 2005 2005 2005 2005 2005 2005 2005 20	(38) (68) (78) (78) (78) (78) (78) (78) (78) (7	154 226 31 154 10 51 206 31 103 103 103	(25) (35) (05) (05) (05) (15) (65) (15) (15) (35) (25)	10 (0%)	21 10 21 41 21 10 10 21 21 21 21 21 21 21 0 10	(05) (05) (05) (05) (05) (05) (05) (05)		
B acc_char_cmp B find_reloads B cpp_get_token_1 B extract_insn B preprocess_constraint B geract_larator B constraint B d_red_create_structu B get_attr_enabled B linemap_position_for_ B get_act_reate_structu B get_act_reate_structu B get_act_reate_structu B get_act_reate_structu B get_act_reate_structu B get_act_reate_structu B get_act_reate_structu B get_act_reate_structu B get_act_reate_structu B stass_reate_structu B its&get_act_structus B reser_sts_are_inter B _cpp_clean_line	9xeec31 9x 9xeed31 9x 9x6405 9x 9x7437 9x 9x7437 9x 9x4645 9x 9x4545 9x 9x4545 9x 9x4545 9x 9x4545 9x 9x45455 9x 9x45457 9x 9x45457 9x 9x46457 9x	99 cc1 95 cc1 96 cc1 96 cc1 97 cc1	cc1 a genautomatom cc1	6859 1 5652 2 6229 2 6222 2 6222 2 6232 2 5882 1 4953 2 4002 2 4012 2 3138 1 3239 1 3381 2 3383 1 3383 1 3384 1 3383 1 3384 1 3385 2 2211 1 3235 1 3238 1 3239 1 3381 1 3383 1 3384 1 311 1 2555 1 2540 1 3254 1 3255 1 3254 1 3255 1 3254 1 <	B0%) 431 B0%) 251 B0%) 255 B0%) 451 B0%) 303 B0%) 303 B0%) 304 B0%) 304 B0%) 304 B0%) 223 B0%) 155 B0%) 224 B0%) 124 B0%) 131 B0%) 184 B0%) 124 B0%) 124	11 (63%) 16 (45%) 16 (45%) 19 (73%) 14 (76%) 14 (75%) 14 (55%) 15 (89%) 11 (64%) 14 (55%) 15 (89%) 10 (65%) 11 (65%) 12 (52%) 13 (55%) 14 (55%) 15 (53%) 16 (55%) 17 (71%) 18 (74%)	7157 6645 4837 4717 5476 3753 3873 1638 2653 3156 4052 2192 2354 3327 2192 2354 3327 2243 2243 2243 2298 22678 1817	8652 10009 6999 5723 6429 5871 2611 4286 6133 4902 4252 3295 4628 3340 2804 3944 2827	216 (3 93 (1 564 (6 556 (16 551 (1 41 (1) 247 (5 72 (2) 62 (1) 	82 6 191 5 158 8 98 111 30 93 439 142: 30 44 159: 30 44 114: 31	3 (118) 2 (18) 3 (308) 4 (26%) 7 (188) 3 (28) 1 (998) 9 (398) 1 (18) 4 (48) 6 (198) 5 (27%) 8 (415) 4 (68) 2 (438) 7 (338) 9 (0%) 1 (27%)	21 (6 10 (6 10 (6 165 (3 10 (6	BS 200 110 110 085 243 085 243 085 259 63 10 338 5444 338 5444 331 5444 331 5445 100 100 110 211 110 211 111	(33) (63) (63) (63) (73) (73) (73) (73) (73) (73) (73) (7	154 226 31 154 10 51 206 31 206 31 10 10 62	(25) (38) (05) (35) (05) (15) (65) (15) (25) (25) (25) (15)	10 (0%)	21 10 21 21 41 21 10 10 21 21 21 21 21 21 21 10 10 10	(03) (03) (03) (03) (03) (03) (03) (03)		
B acc_char_cmp B find_reloads B cpp_get_token_1 B extract_insn B preprocess_constraint B growtect acc_har B growtect acc_har B growtect acc acc acc B df_ref_create_structu B gte_attr_enabled B linemap_position_fr- B ggc_round_alloc_size_ B c_btmap_find_bit B in&d_decompose_addres B _cpp_lex_token B _cpp_lex_token B _cpp_lex_loken B _cpp_lex_loken B _cpp_lex_loken	9xeec31 9x 9xe8037 9x 9x80452 9x 9x76327 9x 9x76327 9x 9x76327 9x 9x76436 9x 9x76436 9x 9x76436 9x 9x49505 9x3 9x49505 9x3 9x49505 9x1 9x49505 9x2 9x49505	99 ccl 99 ccl 64 ccl 65 ccl 66 ccl 75 ccl 76 ccl 77 ccl 78 ccl 79 ccl 70 ccl 71 ccl 72 ccl 73 ccl 74 ccl 75 ccl 76 ccl 77 ccl 78 ccl 79 ccl 70 ccl 71 ccl 72 ccl 73 ccl	cc1 cc1	6859 (1) 9562 (2) 6222 (2) 6322 (2) 9882 (3) 4985 (1) 4985 (1) 3080 (1) 3188 (1) 3239 (1) 2021 (1) 3388 (1) 3383 (1) 2032 (1) 2101 (1) 2255 (1) 2669 (1) 2742 (2) 2042 (2) 2043 (2) 2044 (2) 2045 (1) 2045 (2) 2045 (2) 2045 (2) 2045 (2) 2045 (2) 2045 (2) 2045 (2)	B0%) 431 B0%) 251 B0%) 255 B0%) 451 B0%) 451 B0%) 301 B0%) 301 B0%) 221 B0%) 223 B0%) 151 B0%) 224 B0%) 223 B0%) 224 B0%) 131 B0%) 164 B0%) 164 B0%) 224 B0%) 224	11 (63%) 11 (63%) 14 (64%) 15 (73%) 14 (56%) 13 (56%) 14 (55%) 15 (89%) 14 (55%) 15 (89%) 14 (55%) 15 (89%) 14 (55%) 15 (89%) 14 (55%) 15 (89%) 14 (55%) 17 (71%) 18 (73%) 14 (65%) 15 (74%) 16 (74%) 16 (74%) 13 (82%)	7157 6645 4837 4717 5476 3753 3873 1638 2653 3156 4052 3702 2192 2354 3327 2243 2243 2243 2243 2243 22678 1817 1288	8652 10009 6999 5723 6429 5871 7934 2611 4286 6133 4902 4252 3295 3340 2804 3944 2827 2166	216 (3 93 (1 504 (8 556 (16 551 (1 41 (3 247 (5 52 (1 62 (1) 62 (1) 62 (1 62 40 (1) 113 (4 82 (2 31 (1) 113 (4 82 (2 31 (1) 1149 (47	82 66 191 8) 98 8) 98 8) 91 8) 93 439 44 15% 8) 44 15% 8) 44 135 91 30 114 30 144 30 144 30 144 30 144 30 144 30 144 30 14 30 14 30 14 30 10 11 31 12 32 33 34 34 35 36	3 (118) 2 (13) 3 (308) 4 (26%) 7 (188) 3 (23) 1 (99%) 9 (39%) 1 (1%) 4 (4%) 6 (19%) 5 (27%) 8 (41%) 6 (5%) 2 (44%) 7 (33%) 9 (98%) 1 (27%) 8 (41%) 6 (19%) 9 (98%) 9 (98%) 9 (24%)	21 (6 10 (6 10 (6 165 (3 10 (6 41 (1	95) 200 11(11 95) 243 965) 243 975) 259 65 16 335) 544 985) 3065 110 31 343 544 985) 3065 110 31 344 383 345 21 385 21 385 21 386 21 387 21 388 21 389 21 381 21 382 21 383 21 384 21 385 21 385 21 386 21 387 21 388 21 389 21 389 21 389 21 389 21 389 21	(33) (65) (73) (73) (73) (73) (73) (73) (73) (73	1 154 226 31 154 10 154 10 154 10 154 10 101 206 1101 10 1103 10 1104 10 1105 10 110 10 110 10	(25) (35) (05) (05) (05) (15) (65) (15) (15) (35) (25)	10 (0%)	21 10 21 21 41 21 10 10 10 21 21 21 21 21 21 21 10 10 10 10	(05) (05) (05) (05) (05) (05) (05) (05)		
B acc_char_cmp B thd_reloads B cpp_get_token_1 B extract_insn B preprocess_constraint B grokdeclarator B grokdeclarator B df_ref_creat_tructu B grokdeclarator B df_ref_creat_tructu B grokdeclarator B	9xeec31 9x 9xeed37 9x 9xeed37 9x 9xeed327 9x 9xeed327 9x 9xeed327 9x 9xeed328 9x 9xeed328 9x 9xeed328 9x 9x49655 9x 9x49655 9x 9x49656 9x1 9x49657 9x 9x49657 9x 9x39157 9x 9x49657 9x	99 ccl 65 ccl 64 ccl 65 ccl 66 ccl 61 ccl 62 ccl 62 ccl 62 ccl 62 ccl 62 ccl 63 ccl 64 ccl 65 ccl 64 ccl 75 ccl	cc1	6859 (1) 5952 (2) 6222 (2) 6222 (2) 6232 (2) 6405 (2) 4965 (2) 4965 (2) 3368 (2) 3388 (2) 3388 (2) 3388 (2) 3383 (2) 2555 (1) 2555 (2) 2660 (1) 2736 (2) 2737 (2) 2235 (2) 2236 (2) 2237 (2) 2238 (2)	B0%) 431 B0%) 255 B0%) 255 B0%) 455 B0%) 456 B0%) 275 B0%) 227 B0%) 233 B0%) 155 B0%) 155 B0%) 155 B0%) 153 B0%) 153 B0%) 155 B0%) 155 B0%) 120 B0%) 120 B0%) 244 B0%) 244	11 (63%) 11 (63%) 14 (73%) 14 (73%) 14 (55%) 13 (56%) 14 (55%) 15 (89%) 14 (55%) 14 (55%) 12 (52%) 13 (65%) 14 (55%) 15 (63%) 16 (55%) 17 (65%) 18 (74%) 19 (45%) 14 (55%) 15 (55%) 16 (55%) 14 (55%) 15 (54%)	7157 6645 4837 4717 5476 3753 3873 1638 2653 3156 4052 2192 2192 2192 2192 2192 2192 22354 3327 2243 2098 2678 1817 1288	8652 10009 6999 5723 6429 5871 2611 4286 6133 4902 3295 4628 3340 2804 3944 2827 2166 2975	216 (3) 93 (4) 564 (6) 51 (1) 41 (1) 247 (5) 62 (1) 82 (2) 617 (1) 441 (1) 133 (4) 133 (2) 311 (1) 1409 (42) 123 (5)	N 822 6 6 5 191 5 158 3 98 5 91 5 439 5 4439 5 55 5 91 5 91 5 91 5 114 5 91 5 114 5 91 5 114 5 114 5 91 5 114 5 91 5 114 5 114 5 114 5 114 70 72 5 5	3 (11%) 2 (18) 3 (39%) 4 (26%) 7 (18%) 3 (2%) 3 (2%) 3 (2%) 3 (2%) 4 (4%) 6 (19%) 5 (2%) 8 (418) 4 (6%) 2 (44%) 7 (33%) 8 (0%) 1 (2%) 9 (3%) 1 (2%)	21 (6 10 (6 10 (6 165 (3 10 (6 41 (1	BS 200 110 110 085 243 085 243 085 259 63 10 338 5444 338 5444 331 5444 331 5445 100 100 110 211 110 211 111	(33) (65) (73) (73) (73) (73) (73) (73) (73) (73	1 154 226 31 2 154 2 154 1 154 2 154 31 151 2 206 31 103 10 62 31 10 31 10 10 10	(25) (35) (05) (35) (15) (15) (15) (25) (15) (25) (15) (25)	10 (0%)	21 10 21 21 41 21 10 10 21 21 21 21 21 21 21 10 10 10	(03) (03) (03) (03) (03) (03) (03) (03)		
B acc_char_cmp B find_reloads B cpp_get_token_1 B extract_insn B preprocess_constraint B growtect acc_har B growtect acc_har B growtect acc acc acc B df_ref_create_structu B gte_attr_enabled B linemap_position_fre_ B ggc_round_alloc_size_ B c_bstang_rind_bit B ins8_decompose_addres B _cpp_lex_token B _cpp_lex_token B _cpp_lex_line B htab_find_slot_with_b	9xeec31 9x 9xeed37 9x 9xed37 9x 9x7a37 9x 9x7a37 9x 9x7a37 9x 9x4950 9x 9x53917 9x 9x64057 9x 9x 9x6407 9x 9x7484 9x 9x7484	99 ccl 99 ccl 64 ccl 65 ccl 66 ccl 75 ccl 76 ccl 77 ccl 78 ccl 79 ccl 70 ccl 71 ccl 72 ccl 73 ccl 74 ccl 75 ccl 76 ccl 77 ccl 78 ccl 79 ccl 70 ccl 71 ccl 72 ccl 73 ccl	cc1 cc1	6859 (1) 9562 (2) 6222 (2) 6322 (2) 9882 (3) 4985 (1) 4985 (1) 3080 (1) 3188 (1) 3239 (1) 2021 (1) 3388 (1) 3383 (1) 2032 (1) 2101 (1) 2255 (1) 2669 (1) 2742 (2) 2042 (2) 2043 (2) 2044 (2) 2045 (1) 2045 (2) 2045 (2) 2045 (2) 2045 (2) 2045 (2) 2045 (2) 2045 (2)	BB% 431 BB% 451 BB% 451 BB% 451 BB% 361 BB% 275 BB% 275 BB% 275 BB% 275 BB% 275 BB% 215 BB% 161 BB% 125 BB% 126 BB% 124 BB% 127	11 (63%) 11 (63%) 16 (45%) 19 (73%) 14 (75%) 14 (56%) 13 (55%) 14 (55%) 15 (64%) 14 (55%) 14 (55%) 14 (55%) 14 (55%) 14 (55%) 14 (55%) 14 (55%) 14 (55%) 14 (55%) 14 (55%) 14 (55%) 15 (54%) 16 (57%) 14 (55%) 15 (54%) 16 (74%) 17 (25%) 18 (74%) 19 (74%) 10 (52%) 12 (54%) 13 (52%) 14 (74%) 15 (64%) <td>7157 6645 4837 4717 5476 3753 3873 1638 2653 3156 4052 3702 2192 2354 3327 2243 2243 2243 2243 2243 22678 1817 1288</td> <td>8652 10009 6999 5723 6429 5871 7934 2611 4286 6133 4902 4252 3295 3340 2804 3944 2827 2166</td> <td>216 (3 93 (1 504 (8 556 (16 551 (1 41 (3 247 (5 52 (1 62 (1) 62 (1) 62 (1 62 40 (1) 113 (4 82 (2 31 (1) 113 (4 82 (2 31 (1) 1149 (47</td> <td>82 6 5 191 5 191 5 191 5 191 5 9 5 439 5 439 5 439 5 5 6 5 6 5 91 5 91 3 14 5 114 5 114 5 114 5 72 75 75 75 75 75 75 75 75 75 75 75 75 75</td> <td>3 (11%) 2 (18) 3 (30%) 4 (26%) 7 (18%) 3 (2%) 3 (2%) 1 (99%) 9 (39%) 1 (1%) 4 (4%) 5 (27%) 8 (41%) 4 (6%) 2 (44%) 7 (33%) 0 (0%) 1 (27%) 9 (27%) 1 (27%) 5 (6%)</td> <td>21 (6 10 (6 10 (6 165 (3 10 (6 41 (1</td> <td>95) 200 110 110 95) 244 95) 245 98) 452 100 553 110 553 110 363 110 363 110 363 111 363 112 44 115) 991 115) 971 115) 971 115) 274 115) 71 115) 71 116) 71 117) 274 118) 91 119 274 110 110</td> <td>(33) (65) (73) (73) (73) (73) (73) (73) (73) (73</td> <td>Image: second second</td> <td>(25) (35) (05) (35) (05) (15) (15) (15) (35) (25) (15) (25) (15) (35)</td> <td>10 (0%)</td> <td>21 10 21 21 41 21 10 10 21 21 21 21 21 21 21 10 10 10 10 10</td> <td>(05) (05) (05) (05) (05) (05) (05) (05)</td> <td></td> <td></td>	7157 6645 4837 4717 5476 3753 3873 1638 2653 3156 4052 3702 2192 2354 3327 2243 2243 2243 2243 2243 22678 1817 1288	8652 10009 6999 5723 6429 5871 7934 2611 4286 6133 4902 4252 3295 3340 2804 3944 2827 2166	216 (3 93 (1 504 (8 556 (16 551 (1 41 (3 247 (5 52 (1 62 (1) 62 (1) 62 (1 62 40 (1) 113 (4 82 (2 31 (1) 113 (4 82 (2 31 (1) 1149 (47	82 6 5 191 5 191 5 191 5 191 5 9 5 439 5 439 5 439 5 5 6 5 6 5 91 5 91 3 14 5 114 5 114 5 114 5 72 75 75 75 75 75 75 75 75 75 75 75 75 75	3 (11%) 2 (18) 3 (30%) 4 (26%) 7 (18%) 3 (2%) 3 (2%) 1 (99%) 9 (39%) 1 (1%) 4 (4%) 5 (27%) 8 (41%) 4 (6%) 2 (44%) 7 (33%) 0 (0%) 1 (27%) 9 (27%) 1 (27%) 5 (6%)	21 (6 10 (6 10 (6 165 (3 10 (6 41 (1	95) 200 110 110 95) 244 95) 245 98) 452 100 553 110 553 110 363 110 363 110 363 111 363 112 44 115) 991 115) 971 115) 971 115) 274 115) 71 115) 71 116) 71 117) 274 118) 91 119 274 110 110	(33) (65) (73) (73) (73) (73) (73) (73) (73) (73	Image: second	(25) (35) (05) (35) (05) (15) (15) (15) (35) (25) (15) (25) (15) (35)	10 (0%)	21 10 21 21 41 21 10 10 21 21 21 21 21 21 21 10 10 10 10 10	(05) (05) (05) (05) (05) (05) (05) (05)		

expand the process to show modules

///home/levinth/demo/good			_	_										and statements of the		and all						
								Gen	eric Opti	mization	Data A	nalyzer	SUI									
Sample Hotspots																						
E Cycles Samples																						Enter sean
ath			unhalted_core_cycl	uops_retir	ed:stall_cy	ction_retire	ed: any	and N		n_Starvation bandw	dth_satur	ated	sprediction store	e_resources	instructio	a Laten	ption_hand	Ling				
process path	module path						Load_1	atency	instructi	bandw	dtn_	branch_m	stor	e_resur	instructio	exce						
		578999	(99%) 434163			18659 100		106		8646 (19	146			2%) 411	104							
e cc1			(100%) 371649			34338 84		%) 20395) 37259			2%) 185								
	ome/vitillo/inst		(100%) 331630		342867 4			%) 17745) 32569			1%) 165								
/lib64/l	ibc-2.12.so		(100%) 20218 (100%) 17688	(91%)	18596 5911		415 (27 353 (37			586 (2% 915 (4%) 2581	(9%)		3%) 2%) 10		57 (6 09 (1						
	1bc-2.12.so		(100%) 17688	(68%)			381 (15			212 (43	216	(8%)	2355 (1	.2%) 10		21 (6						N
	ules/3.3.0-rc7/		(100%) 1705	(95%)	60		93 (47		(121%)	21 (10%						(1	~~ /					3
	ules/3.3.0-rc7/		(100%) 77		26	23			(221%)							10 (19	(%)					
	d-2.12.so		(100%) 120		17		31 (33															
	lules/3.3.0-rc7/		11																			
/lib64/1	d-2.12.so		11																			
/data/ho	me/vitillo/inst	11																				
/lib/mod	ules/3.3.0-rc7/	er																				
: Cycles Samples								stall_cycl										rces_satura instru				Enter sea
E cop lex direct	0xef09f1 0	x1151 cc1	cc1	578999			(74%) 42		-04		3085	(24%)	21 (0%)	926	(7%)	62	(2%) 4 (0%)	11 (0%)	41	(8%)		
_cpp_lex_direct record reg classes	0xef09f1 0		cc1	12588	8 (100%)	9693	(77%)	9893 11	821 118	(9%)	3085	(24%) (4%)	21 (0%)		(7%)	62	(0%)		41	(0%)		
cpp_lex_direct record_reg_classes ggc_internal_alloc_sta	0x7458ac 6		cc1 cc1 cc1	12588		9693 6352	(77%) (61%)	9093 11 9323 13	821 118	(9%) (2%)	14			926 370 411		4	(0%)	10 (0%)				
■ record_reg_classes	0x7458ac 0 at 0x530df8	x1f7a cc1	cc1	12588 10387 8057	8 (100%) 7 (100%)	9693 6352	(77%) (61%) (73%)	9093 11 9323 13 6457 7	821 118 577 29	(9%) (2%) (23%)	3085 442	(4%) (26%)		370 411	(3%)	62	(0%)		10	(0%)	 	
<pre> mathcall for the second for th</pre>	0x7458ac 6 at 0x530df8 0xefce74	x1f7a cc1 0x31c cc1	ccl ccl	12588 10387 8057 9091	8 (100%) 7 (100%) 2 (100%)	9693 6352 5914 8959	(77%) (61%) (73%) (98%)	9093 11 9323 13 6457 7	821 118 577 29 923 186 935 837	(9%) (2%) (23%) (92%)	3085 442 2129	(4%) (26%) (23%)	21 (0%)	370 411 309	(3%) (5%)	62 51	(0%)		10 10	(0%) (0%)		
record_reg_classes ggc_internal_alloc_sta th_lookup_with_hash	0x7458ac 6 at 0x530df8 0xefce74	x1f7a cc1 9x31c cc1 9x40a cc1	cc1 cc1 cc1	12588 10387 8057 9091 6855	8 (100%) 7 (100%) 2 (100%) 1 (100%)	9693 6352 5914 8959 4381	(77%) (61%) (73%) (98%) (63%)	9093 11 9323 13 6457 7 2883 4	821 118 577 29 923 186 935 837 652 21	(9%) (2%) (23%) (92%)	3085 442 2129 2180	(4%) (26%) (23%)	21 (0%) 10 (0%)	370 411 309	(3%) (5%) (3%)	62 51	(0%)	10 (0%)	10 10 31	(0%) (0%) (0%)		
	0x7458ac 0 at 0x530df8 0xefce74 0xeec01	x1f7a cc1 9x31c cc1 9x40a cc1 9x295 cc1 0x59 cc1	cc1 cc1 cc1 cc1	12588 10387 8057 9091 6855 5656	8 (100%) 7 (100%) 2 (100%) 1 (100%) 9 (100%)	9693 6352 5914 8959 4381 2596	(77%) (61%) (73%) (98%) (63%) (45%)	9893 11 9323 13 6457 7 2883 4 7157 8 6645 10	821 118 577 29 923 186 935 837 652 21	(9%) (2%) (23%) (92%) (3%)	3085 442 2129 2180 823	(4%) (26%) (23%) (11%) (1%)	21 (0%) 10 (0%)	370 411) 309) 206 10	(3%) (5%) (3%) (3%)	62 51 10	(0%) (0%) (0%)	10 (0%)	10 10 31 21	(0%) (0%) (0%) (0%)		
B record_reg_classes B ggc_internal_alloc_sts B ht_lookup_with_mash B lex_identifier B acc_char_emp B fing_reloads B cpp_ggt_token_1	0x7458ac 0 0x530df8 0 0xecc01 0 0x80d68 0 0x80d68 0 0xecf2cf 0	x1f7a cc1 9x31c cc1 9x40a cc1 9x295 cc1 0x59 cc1	cc1 cc1 cc1 cc1 cc1 cc1	12588 10387 9091 6855 5656 6222 5882	<pre>8 (100%) 7 (100%) 2 (100%) 1 (100%) 9 (100%) 6 (100%) 2 (100%) 2 (100%)</pre>	9693 6352 5914 8959 4381 2596 4589 4644	(77%) (61%) (73%) (98%) (63%) (45%) (73%) (78%)	9093 11 9323 13 6457 7 2883 4 7157 8 6645 10 4837 6 4717 5	04 821 118 577 29 923 186 935 837 652 21 909 9 999 9 9723 56	(9%) (2%) (23%) (92%) (3%) (3%) (1%) (1%)	3085 442 2129 2180 823 62 1913 1584	(4%) (26%) (23%) (11%) (1%) (30%) (26%)	21 (0%) 10 (0%) 21 (0%)	370 411) 309) 206 10) 247) 452	(3%) (5%) (3%) (3%) (0%) (3%) (7%)	62 51 10 154 226	(0%) (0%) (0%) (2%) (3%)	10 (0%)	10 10 31 21 10 21	(0%) (0%) (0%) (0%) (0%) (0%)		
B record_reg_classes B ggc_internal_alloc_sta B ht_lookup_with_hash B lex_identifier B crc_char_cmp B find_reloads B cpg_get_token_1 B extract_insn	0x7458ac 0 0x530df8 0 0xecc01 0 0xeed08f 0 0x80d60e 0 0xef82cf 0 0xreas8f 0	x1f7a cc1 9x31c cc1 9x40a cc1 9x295 cc1 0x59 cc1 9x446 cc1 9x446 cc1 9x441 cc1	cc1	12588 10387 9091 6855 5656 6222 5882 5327	<pre>8 (100%) 7 (100%) 2 (100%) 1 (100%) 9 (100%) 6 (100%) 2 (100%) 2 (100%) 7 (100%)</pre>	9693 6352 5914 8959 4381 2596 4589 4644 3034	(77%) (61%) (73%) (98%) (63%) (45%) (73%) (78%) (56%)	9093 11 9323 13 6457 7 2883 4 7157 8 6645 10 4837 6 4717 5 5476 6	04 118 577 29 923 186 035 837 552 21 009 9 999 9 723 56 429 56	(9%) (2%) (23%) (92%) (92%) (3%) (1%) (1%) (1%)	3085 442 2129 2180 823 62 1913 1584 987	(4%) (26%) (23%) (11%) (1%) (30%) (26%) (18%)	21 (0%) 10 (0%) 21 (0%) 10 (0%)	370 411 309 206 10 247 247 298	(3%) (5%) (3%) (3%) (0%) (3%) (3%) (7%) (5%)	62 51 10 154	(0%) (0%) (0%) (2%)	10 (0%)	10 10 31 21 10 21 21	(0%) (0%) (0%) (0%) (0%) (0%)		
B record_reg_classes B ggc_internal_allo_str B http://dentific. B les_identifier B acc_char_cmp B find_reloads B cpg_get_token_1 B extract_insn B preprocess_constraints	0x7458ac 0 at 0x530df8 0xefce74 0 0xeec01 0 0xe8d60e 0 0xr682cf 0 0x7eas8f 0 0xreas8f 0	x1f7a cc1 9x31c cc1 9x40a cc1 9x295 cc1 0x59 cc1 x63c5 cc1 9x446 cc1 9x446 cc1 9x446 cc1	cc1	12588 10387 9091 6855 5656 6222 5882 5327 4965	8 (100%) 7 (100%) 2 (100%) 1 (100%) 9 (100%) 6 (100%) 2 (100%) 2 (100%) 2 (100%) 2 (100%) 5 (100%)	9693 6352 5914 8959 4381 2596 4589 4644 3034 2793	(77%) (61%) (73%) (98%) (63%) (45%) (73%) (73%) (56%)	9093 11 9323 13 6457 7 2883 4 7157 8 6645 10 4837 6 4717 5 5476 6 3753 5	44 118 577 29 923 186 935 837 9699 9 9999 9 9723 566 429 566 871 5	(9%) (23%) (23%) (92%) (92%) (33%) (13%) (13%) (11%)	3085 442 2129 2180 823 62 1913 1584 987 113	(4%) (26%) (23%) (11%) (1%) (30%) (26%) (18%) (2%)	21 (0%) 10 (0%) 21 (0%) 10 (0%)	370 411 309 206 10 247 298 62	(3%) (5%) (3%) (3%) (3%) (3%) (3%) (5%) (1%)	62 51 10 154 226 31	(0%) (0%) (0%) (2%) (3%) (0%)	10 (0%)	10 10 31 21 10 21 21 21 41	(0%) (0%) (0%) (0%) (0%) (0%) (0%)		
B record_reg_classes B gginternal_alloc_sta B t_lookup_with_hash B tex_identifier B disc_char_cmp B find_reloads B opp_set_token_1 B extract_insn B operocess_constrainti B search_line_acc_char	0x7458ac 0 at 0x530df8 0 0xefce74 0 0xece08 0 0xed986 0 0xed987 0 0xed986 0 0xec988 0 0xec882cf 0 0xrea586 0 0xrea586 0 0xrea586 0 0xrea586 0	x1f7a cc1 9x31c cc1 9x40a cc1 9x295 cc1 0x59 cc1 9x406 cc1 9x446 cc1 9x446 cc1 9x446 cc1 9x461 cc1 9x461 cc1 9x575 cc1	cc1	12584 10387 8057 9091 6855 6622 5887 5327 4965 4057	8 (100%) 7 (100%) 2 (100%) 1 (100%) 9 (100%) 6 (100%) 2 (100%) 2 (100%) 3 (100%) 4 (100%) 5 (100%) 2 (100%) 2 (100%)	9693 6352 5914 8959 4381 2596 4589 4644 3034 2793 2234	(77%) (61%) (73%) (98%) (63%) (45%) (73%) (73%) (78%) (56%) (55%)	9693 11 9323 13 6457 7 2883 4 7157 8 6645 10 4837 6 4717 5 5476 6 3753 5 3873 7	Max 923 118 577 29 923 186 935 837 6552 21 909 9 9999 9 9999 56 871 556 871 5 9334 4	(9%) (2%) (23%) (23%) (92%) (3%) (1%) (1%) (1%) (1%) (1%) (1%)	3085 442 2129 2180 823 62 1913 1584 987 1113 93	(4%) (26%) (23%) (11%) (1%) (30%) (26%) (18%) (2%) (2%)	21 (0%) 10 (0%) 21 (0%) 10 (0%) 10 (0%)	370 411 309 206 10 247 2298 62 10	(38) (5%) (38) (38) (38) (38) (38) (38) (38) (18) (08)	62 51 10 154 226 31	(0%) (0%) (0%) (2%) (3%) (0%) (3%)	10 (0%)	10 10 31 21 10 21 21 21 41 21	(0%) (0%) (0%) (0%) (0%) (0%) (0%) (0%)		
B record_reg_classes B ggc_internal_alloc_sta B tr_lookup_with_hash B lex_identifier B acc_char_emp B find_reloads B cpp_set_token_1 B extract_insn B percess_constraints B search_line_acc_char B grokdeclarator	0x7458ac 0 at 0x530df8 0xecc01 0 0xecc01 0 0x8d680 0 0x8d680 0 0x72a38 0 0xcea384 0 0x7caa70 0 0xeds445 0	x1f7a cc1 9x31c cc1 9x40a cc1 9x295 cc1 0x59 cc1 0x463 cc1 9x446 cc1 9x446 cc1 9x446 cc1 9x447 cc1 9x47 cc1 9x575 cc1 9x19 cc1 9x19 cc1	cc1	12588 10387 9091 6855 5656 6222 5885 5327 4965 4055 4432	8 (100%) 7 (100%) 2 (100%) 1 (100%) 9 (100%) 6 (100%) 2 (100%) 2 (100%) 5 (100%) 5 (100%) 2 (100%) 2 (100%) 2 (100%) 2 (100%) 2 (100%)	9693 6352 5914 8959 4381 2596 4589 4644 3034 2793 2234 3965	(77%) (61%) (73%) (98%) (63%) (45%) (73%) (73%) (56%) (55%) (89%)	9693 11 9323 13 6457 7 2883 4 7157 8 6645 19 4837 6 4717 5 5476 6 3753 5 3873 7 1638 2	Max 923 118 577 29 923 186 935 837 5552 21 9099 9 9999 9 9999 56 871 55 934 4 6511 24	(9%) (2%) (2%) (23%) (3%) (3%) (3%) (3%) (3%) (3%) (3%) (3085 442 2129 2180 823 62 1913 1584 987 113 93 4391	(4%) (26%) (23%) (11%) (1%) (30%) (26%) (26%) (28%) (2%) (2%) (2%)	21 (0%) 10 (0%) 21 (0%) 10 (0%) 10 (0%) 10 (0%) 10 (3%)	378 411 309 206 10 247 452 298 62 10 545	(38) (5%) (38) (38) (38) (38) (7%) (58) (18) (08) (128)	62 51 10 154 226 31 154 10	(0%) (0%) (0%) (2%) (2%) (3%) (0%) (3%) (0%)	10 (0%)	10 10 31 21 10 21 21 21 41 21 10	(0%) (0%) (0%) (0%) (0%) (0%) (0%) (0%)		
B record_reg_classes B ggc_internal_allo_att B ht_lookup_with_hash B low_identifier B acc_char_cmp B find_reloads B opp_set_token_1 B opp_set_token_1 B opprocess_constraints B search_line_acc_char B opprocess_constraints B search_line_acc_char B opprocess_constraints B opprocess_constraints	0x7458ac 0 at 0x530df8 0xecc01 0 0xecc08 0 0xed38df 0 0xed38df 0 0xed38df 0 0xed38df 0 0xed32df 0 0xed32df 0 0xed34df 0	k1f7a cc1 by31c cc1 by40a cc1 by255 cc1 bx595 cc1 bx464 cc1 bx445 cc1 bx446 cc1 bx4575 cc1 bx3162 cc1 bx3162 cc1	cc1	12588 10387 9091 6855 5656 6227 5887 5327 4965 4057 4433	8 (100%) 7 (100%) 2 (100%) 1 (100%) 9 (100%) 9 (100%) 2 (100%) 2 (100%) 2 (100%) 7 (100%) 5 (100%) 2 (100%) 2 (100%) 2 (100%) 9 (100%)	9693 6352 5914 8959 4381 2596 4589 4644 3034 2793 2234 3965 2311	(77%) (61%) (73%) (98%) (63%) (45%) (73%) (73%) (75%) (56%) (55%) (89%) (64%)	9693 11 9323 13 6457 7 2883 4 7157 8 6645 10 4837 6 4717 5 5476 6 3873 7 1638 2 2653 4	34 3621 1186 377 29 3923 186 3935 837 5552 21 3099 9 723 56 429 56 871 55 9334 4 4611 24 2866 7	(9%) (2%) (23%) (23%) (3%) (3%) (3%) (3%) (3%) (3%) (3%) (3085 442 2129 2180 823 62 1913 1584 987 1113 93 4391 1429	(4%) (26%) (23%) (11%) (1%) (30%) (26%) (18%) (25%) (25%) (25%) (39%)	21 (0%) 10 (0%) 21 (0%) 10 (0%) 10 (0%)	378 411 309 206 10 247 452 298 62 10 545	(38) (5%) (38) (38) (38) (38) (38) (38) (38) (18) (08)	62 51 10 154 226 31 154 10 51	(0%) (0%) (0%) (2%) (3%) (0%) (3%) (0%) (1%)	10 (0%)	10 10 31 21 10 21 21 21 41 21	(0%) (0%) (0%) (0%) (0%) (0%) (0%) (0%)		
B record_reg_classes B gginternal_allo_str B hgg_internal_allo_str B ite_identifier B acc_char_cmp B find_reloads B opg_get_token_1 B extract_insn B preprocess_constraints B search_line_acc_char B grokdeclarator B cyaster_peek_token B of_ref_create_structur	0x7458ac 0 at 0x530df8 0xecc01 0 0xecc08 0 0xed38df 0 0xed38df 0 0xed38df 0 0xed38df 0 0xed32df 0 0xed32df 0 0xed34df 0	x1f7a cc1 9x31c cc1 9x40a cc1 9x295 cc1 9x595 cc1 9x40a cc1 9x445 cc1 9x445 cc1 9x575 cc1 9x5126 cc1 9x312 cc1 9x324 cc1	cc1	12588 10383 10383 8052 9091 6855 6622 5381 5327 4965 4431 3588 3188	8 (100%) 7 (100%) 2 (100%) 1 (100%) 9 (100%) 9 (100%) 2 (100%) 2 (100%) 2 (100%) 7 (100%) 5 (100%) 2 (100%) 2 (100%) 9 (100%) 9 (100%) 8 (100%)	9693 6352 5914 8959 4381 2596 4589 4644 3034 2793 2234 3965 2311 1884	(77%) (61%) (73%) (98%) (63%) (45%) (73%) (73%) (73%) (73%) (73%) (73%) (73%) (73%) (73%) (73%) (75%) (64%) (59%)	9993 11 9323 13 6457 7 2883 4 7157 8 6645 19 4837 6 4717 5 5476 6 3753 5 3873 7 1638 2 2653 4 3156 5	Max 923 118 577 29 923 186 935 837 5552 21 9099 9 9999 9 9999 56 871 55 934 4 6511 24	(9%) (2%) (23%) (23%) (3%) (3%) (3%) (3%) (3%) (3%) (3%) (3085 442 2129 2180 823 62 1913 1584 987 113 93 4391	(4%) (26%) (23%) (11%) (1%) (30%) (26%) (26%) (28%) (2%) (2%) (2%)	21 (0%) 10 (0%) 21 (0%) 10 (0%) 10 (0%) 10 (0%) 10 (3%)	378 411 309 206 10 247 452 298 62 10 545	(38) (5%) (38) (38) (38) (38) (7%) (58) (18) (08) (128)	62 51 10 154 226 31 154 10	(0%) (0%) (0%) (2%) (2%) (3%) (0%) (3%) (0%)	10 (0%)	10 10 31 21 10 21 21 21 41 21 10	(0%) (0%) (0%) (0%) (0%) (0%) (0%) (0%)		
B record_reg_classes B gginternal_alle_sta B te_lookup_with_hash B te_lookup_with_hash B te_lookup_with_hash B find_reloads B find_reloads B pep_get_token_1 B extract_insn B proprocess_constraints B search_line_acc_char B grokdeclarator B d_reloate_pek_token B df_reloate_structur B get_attr_enabled	0x7458a 0 0x530df8 0 0x67ce74 0 0xerce71 0 0xerce74 0 0xerce74 0 0xerce74 0 0xerce74 0 0xerce74 0 0xer82cf 0 0xer82cf 0 0xer82cf 0 0xer82cf 0 0x436bb 0 0x436bb 0 0xer633 0 0xer635 0 0xbd51b 0	x1170 ccl Bx10 ccl Bx40a ccl Bx40a ccl Bx255 ccl Bx557 ccl Bx44a ccl Bx44a ccl Bx44a ccl Bx44a ccl Bx44a ccl Bx45a ccl Bx45a ccl Bx45a ccl Bx45a ccl Bx575 ccl Bx33a ccl Bx34a ccl Bx35b ccl Bx32a ccl	cc1	12588 18383 18383 8852 9991 6855 5654 6221 5882 5327 4995 4431 3585 3186 3235	8 (100%) 7 (100%) 2 (100%) 1 (100%) 9 (100%) 9 (100%) 2 (100%) 2 (100%) 2 (100%) 5 (100%) 2 (100%) 2 (100%) 3 (100%) 4 (100%) 9 (100%) 9 (100%)	9693 6352 5914 8959 4381 2596 4589 4644 3034 2793 2234 3965 2311 1884 1599	(77%) (61%) (73%) (98%) (63%) (45%) (73%) (75%) (64%) (59%) (49%)	9993 11 9323 13 6457 7 2883 4 7157 8 6645 19 4837 6 4717 5 5476 6 3753 5 3873 7 1638 2 2653 4 3156 5 4052 6	34 34 821 118 923 186 935 837 552 21 909 9 9723 56 871 55 9334 4 611 24 286 77 916 6 133	 (9%) (2%) (23%) (92%) (3%) (1%) 	3085 442 2129 2180 823 62 1913 1584 987 1113 93 4391 1429 411 154	(4%) (26%) (23%) (11%) (1%) (30%) (26%) (1%) (2%) (2%) (2%) (39%) (1%) (4%)	21 (0%) 10 (0%) 21 (0%) 10 (0%) 10 (0%) 10 (0%) 10 (3%)	370 411 309 2266 10 247 298 62 298 62 10 545 309 247 10	(3%) (3%) (5%) (3%) (3%) (3%) (3%) (3%) (3%) (3%) (3%) (3%) (3%) (1%) (1%) (8%) (0%) (0%)	62 51 10 154 226 31 154 10 51 206	(0%) (0%) (0%) (2%) (2%) (3%) (0%) (3%) (0%) (1%) (6%)	10 (0%) 10 (0%)	10 10 31 21 10 21 21 41 21 10 10 21	(0%) (0%) (0%) (0%) (0%) (0%) (0%) (0%)		
B record_reg_classes B gginternal_allo_str B hgg_internal_allo_str B ite_identifier B acc_char_cmp B find_reloads B opg_get_token_1 B extract_insn B preprocess_constraints B search_line_acc_char B grokdeclarator B cyaster_peek_token B of_ref_create_structur	0x7458a 0 0x530df8 0 0xerce74 0 <td>x1f7a cc1 9x31c cc1 9x40a cc1 9x295 cc1 9x595 cc1 9x40a cc1 9x445 cc1 9x445 cc1 9x575 cc1 9x5126 cc1 9x312 cc1 9x324 cc1</td> <td>cc1 cc1 cc1</td> <td>12588 10387 10387 8052 9091 6855 6222 5888 5327 4995 4453 3588 3188 3235 2921</td> <td>8 (100%) 7 (100%) 2 (100%) 1 (100%) 9 (100%) 9 (100%) 2 (100%) 2 (100%) 2 (100%) 7 (100%) 5 (100%) 2 (100%) 2 (100%) 9 (100%) 9 (100%) 8 (100%)</td> <td>9693 6352 5914 8959 4381 2596 4589 4644 3034 2234 3965 2311 1884 1599 1522</td> <td>(77%) (61%) (73%) (98%) (63%) (45%) (73%) (73%) (73%) (73%) (55%) (55%) (64%) (59%) (49%) (52%)</td> <td>9993 11 9323 13 6457 7 2883 4 7157 8 6645 10 4837 6 4575 5 5476 6 3753 5 3873 7 1638 2 2653 4 3156 5 3762 6</td> <td>Mathematical Mathematical 577 29 923 186 935 837 5552 21 9999 9 723 560 871 55 934 4 4511 24 2866 7 916 6</td> <td>(98) (28) (23) (238) (238) (238) (33</td> <td>3085 442 2129 2180 823 62 1913 1584 987 113 93 4391 1429 41</td> <td>(4%) (26%) (23%) (11%) (1%) (30%) (26%) (26%) (28%) (2%) (2%) (39%) (1%)</td> <td>21 (0%) 10 (0%) 21 (0%) 10 (0%) 10 (0%) 10 (0%) 10 (3%)</td> <td>370 411 309 206 10 247 452 298 62 10 545 309</td> <td>(3%) (5%) (3%) (3%) (3%) (3%) (3%) (3%) (5%) (1%) (0%) (12%) (8%)</td> <td>62 51 10 154 226 31 154 10 51</td> <td>(0%) (0%) (0%) (2%) (3%) (0%) (3%) (0%) (1%)</td> <td>10 (0%) 10 (0%)</td> <td>10 10 31 21 10 21 21 41 21 10 10 21</td> <td>(0%) (0%) (0%) (0%) (0%) (0%) (0%) (0%)</td> <td></td> <td></td>	x1f7a cc1 9x31c cc1 9x40a cc1 9x295 cc1 9x595 cc1 9x40a cc1 9x445 cc1 9x445 cc1 9x575 cc1 9x5126 cc1 9x312 cc1 9x324 cc1	cc1	12588 10387 10387 8052 9091 6855 6222 5888 5327 4995 4453 3588 3188 3235 2921	8 (100%) 7 (100%) 2 (100%) 1 (100%) 9 (100%) 9 (100%) 2 (100%) 2 (100%) 2 (100%) 7 (100%) 5 (100%) 2 (100%) 2 (100%) 9 (100%) 9 (100%) 8 (100%)	9693 6352 5914 8959 4381 2596 4589 4644 3034 2234 3965 2311 1884 1599 1522	(77%) (61%) (73%) (98%) (63%) (45%) (73%) (73%) (73%) (73%) (55%) (55%) (64%) (59%) (49%) (52%)	9993 11 9323 13 6457 7 2883 4 7157 8 6645 10 4837 6 4575 5 5476 6 3753 5 3873 7 1638 2 2653 4 3156 5 3762 6	Mathematical Mathematical 577 29 923 186 935 837 5552 21 9999 9 723 560 871 55 934 4 4511 24 2866 7 916 6	(98) (28) (23) (238) (238) (238) (33	3085 442 2129 2180 823 62 1913 1584 987 113 93 4391 1429 41	(4%) (26%) (23%) (11%) (1%) (30%) (26%) (26%) (28%) (2%) (2%) (39%) (1%)	21 (0%) 10 (0%) 21 (0%) 10 (0%) 10 (0%) 10 (0%) 10 (3%)	370 411 309 206 10 247 452 298 62 10 545 309	(3%) (5%) (3%) (3%) (3%) (3%) (3%) (3%) (5%) (1%) (0%) (12%) (8%)	62 51 10 154 226 31 154 10 51	(0%) (0%) (0%) (2%) (3%) (0%) (3%) (0%) (1%)	10 (0%) 10 (0%)	10 10 31 21 10 21 21 41 21 10 10 21	(0%) (0%) (0%) (0%) (0%) (0%) (0%) (0%)		
B record_reg_classes B ggc_internal_allo_att B ht_lookup_with_hash B lex_identifier B acc_shar_emp B find_reloads B cpp_get_token_1 B extract_insn B orperocess_constraints B search_line_acc_char B grokdcclarator B cparser_peek_token B df_ref_creat_structur B get_attr_emabled B linemap_position_for_c	0x7458ac 0x530d76 0x530d76 0x64767 0x640867 0x640867 0x80d50e 0x64087 0x80d50e 0x64087 0x40x450x5 0x64086 0x40x450x5 0x740376 0x40x450x5 0x40808 0x40x50x5 0x40808	x117.0 ccl 9x31c ccl 9x48a ccl 9x49a ccl 9x19b ccl 9x295 ccl 9x595 ccl 9x595 ccl 9x446 ccl 9x445 ccl 9x575 ccl 9x130 ccl 9x130 ccl 9x130 ccl 9x130 ccl 9x310 ccl 9x191 ccl 9x1754 ccl	cc1	12588 10387 10987 8051 9091 6855 6222 5887 5327 4965 44057 3188 3235 22921 3383	8 (100%) 7 (100%) 2 (100%) 1 (100%) 9 (100%) 9 (100%) 2 (100%) 2 (100%) 2 (100%) 3 (100%) 2 (100%) 3 (100%) 4 (100%) 9 (100%) 9 (100%) 1 (100%)	9693 6352 5914 8959 4381 2596 4589 4644 3034 2793 2234 3965 2311 1884 1599 1522 2201	(77%) (61%) (73%) (98%) (63%) (45%) (73%) (73%) (73%) (73%) (73%) (56%) (55%) (64%) (59%) (49%) (52%)	9993 11 9323 13 6457 7 2883 4 7157 8 6645 10 4837 6 4575 5 5476 6 3753 5 3873 7 1638 2 2653 4 3156 5 3762 4 2192 4	3 3 118 118 577 29 923 166 935 837 552 21 909 9 9723 500 429 566 871 55 9334 4 4511 24 286 77 916 6 1133 9902	(98) (28) (23) (238) (238) (238) (33	3085 442 2129 2180 823 62 1913 1584 987 113 93 4391 1429 41 154 566	(4%) (26%) (23%) (11%) (1%) (30%) (26%) (1%) (2%) (2%) (2%) (39%) (39%) (1%) (1%) (1%)	21 (0%) 10 (0%) 21 (0%) 10 (0%) 10 (0%) 10 (0%) 10 (3%)	370 411 309 206 10 247 298 62 10 545 309 	(3%) (5%) (3%) (3%) (0%) (3%) (3%) (3%) (3%) (3%) (3%) (3%) (3	62 51 10 154 226 31 154 10 51 206 31	(0%) (0%) (0%) (2%) (2%) (3%) (0%) (3%) (0%) (1%) (6%) (1%) (1%)	10 (0%) 10 (0%)	10 10 31 21 10 21 21 41 21 10 10 10 21 21	(0%) (0%) (0%) (0%) (0%) (0%) (0%) (0%)		
B record_reg_classes B ggc_internal_allo_att B tht_lookup_with_hash B low_identifier B acc_char_cmp B find_reloads B cpg_get_token_1 B extract_insn B preprocess_constraints B earch_line_acc_char B grokeclarator B cgarser_peek_token B df_ref_create_structur B ggt_attr_enabled B linemap.position_for_ B ggg_round_alloc_size_1	0x7458ac 0 0x530df8 0 0x6cc74 0 0xecc91 0 0x80d60c 0 0x80d60c 0 0x7ca378 0 0x6d940 0 0x7ca378 0 0x40450c 0 0x40450c 0 0x40450c 0 0x7ca370 0 0x40450c 0	x117.0 ccl 9x31.0 ccl 9x40.0 ccl 9x79.0 ccl 9x79.0 ccl 9x79.0 ccl 9x79.0 ccl 9x444 ccl 9x445 ccl 9x79.0 ccl 9x31.0 ccl 9x13.0 ccl 9x13.0 ccl 9x13.0 ccl 9x13.0 ccl 9x13.0 ccl 9x14.0 ccl 9x15.0 ccl 9x291 ccl 9x1590 ccl 9x440 ccl	cc1	12588 10387 10987 8051 9099 6855 5620 5327 4905 4405 3366 3233 2921 3381 3311	8 (100%) 7 (100%) 2 (100%) 1 (100%) 9 (100%) 6 (100%) 2 (100%) 2 (100%) 2 (100%) 2 (100%) 2 (100%) 9 (100%) 9 (100%) 9 (100%) 1 (100%) 3 (100%)	9693 6352 5914 8959 4381 2596 4589 4644 3034 2793 2234 3965 2311 1884 1599 1522 2201 2377	(77%) (61%) (73%) (98%) (63%) (45%) (73%) (73%) (73%) (73%) (73%) (73%) (73%) (73%) (73%) (73%) (55%) (64%) (55%) (49%) (52%) (65%) (71%)	9993 11 9323 13 6457 7 2883 4 7157 8 6645 10 4837 6 4717 5 5476 6 3753 5 3873 7 1638 2 2653 4 3156 5 3762 6 3792 4 2192 4 2354 3	34 34 821 118 923 186 935 837 5552 21 9999 9 9723 566 871 55 9334 44 286 77 9816 6 1133 9802 88252 611	(9%) (2%) (2%) (2%) (3%) (3%) (1%)	3085 442 2129 2180 823 62 1913 1584 987 113 93 4391 1429 41 154 566 915	(4%) (26%) (23%) (11%) (38%) (26%) (26%) (28%) (28%) (39%) (39%) (15%) (27%)	21 (0%) 10 (0%) 21 (0%) 10 (0%) 10 (0%) 10 (0%) 10 (3%)	370 411 309 206 10 2247 452 298 62 10 545 309 245 309 10 31 41	(3%) (5%) (3%) (3%) (0%) (3%) (3%) (3%) (3%) (3%) (3%) (3%) (1%) (1%) (1%)	62 51 10 154 226 31 154 10 51 206 31	(0%) (0%) (0%) (2%) (2%) (3%) (0%) (3%) (0%) (1%) (6%) (1%) (1%)	10 (0%) 10 (0%)	10 10 31 21 21 21 21 41 21 10 10 10 21 21 21	(0%) (0%) (0%) (0%) (0%) (0%) (0%) (0%)		
B record_reg_classes B ggc_internal_alloc_str B tr_lookup.with_hash B ics_identifier B acc_char_cmp B find_reloads B cpg_et_token_1 B extract_insn B preprocess_constraints B search_line_acc_char B grokdeclarator B off_ref_create_structur B gef_create_pekt_token B off_ref_create_structur B gef_create_lot.	0,7458a 0 0,8530476 0 0,867,674 0 0,867,674 0 0,867,674 0 0,868,066 0 0,868,067 0 0,868,067 0 0,878,074 0 0,878,074 0 0,878,074 0 0,878,074 0 0,878,074 0 0,878,074 0 0,843,074 0 0,843,074 0 0,843,074 0 0,843,074 0 0,843,074 0 0,843,074 0 0,843,074 0 0,843,074 0 0,843,074 0 0,843,074 0 0,843,074 0 0,843,074 0 0,843,074 0 0,843,074 0 0,843,074 0 0,843,074 0	x1170 ccl bx180 ccl bx480 ccl bx480 ccl bx480 ccl bx480 ccl bx481 ccl bx482 ccl bx484 ccl bx481 ccl bx482 ccl bx481 ccl bx482 ccl bx481 ccl bx482 ccl bx138 ccl bx138 ccl bx138 ccl bx138 ccl bx291 ccl bx292 ccl bx293 ccl bx294 ccl bx295 ccl	cc1	12588 10387 10987 8051 9099 6855 5656 5327 4995 44057 3388 3388 3381 3311 2355	8 (100%) 7 (100%) 2 (100%) 1 (100%) 9 (100%) 6 (100%) 2 (100%) 2 (100%) 2 (100%) 2 (100%) 2 (100%) 3 (100%) 1 (100%) 1 (100%) 1 (100%)	9693 6352 5914 8959 4381 2596 4484 3034 2793 2234 3965 2311 1884 1599 1522 2201 2377 1380	(77%) (61%) (73%) (98%) (63%) (73%) (73%) (73%) (56%) (55%) (64%) (52%) (55%) (52%) (55%) (73%) (55%) (52%) (55%) (71%) (55%)	9993 11 9323 13 6457 7 2883 4 7157 8 6645 10 4837 6 4717 5 5476 6 3753 5 3873 7 1638 2 2653 4 3156 5 4762 6 33702 4 2354 3 3327 4	34 18 577 29 923 186 935 837 552 21 9899 9 9723 56 4429 56 871 5 9334 44 611 24 613 9902 88 252 252 61 252 64	(9%) (23) (233) (928) (133) (135) (138) (138) (138) (138) (138) (138) (138) (138) (138) (138) (138) (138) (138) (138) (138) (128) (138)	3085 442 2129 2180 823 62 1913 1584 987 113 93 4391 1429 41 154 566 915 1368	(48) (25%) (23%) (11%) (38%) (26%) (18%) (2%) (2%) (39%) (18%) (18%) (19%) (27%) (41%) (6%)	21 (0%) 10 (0%) 21 (0%) 10 (0%) 10 (0%) 10 (0%) 10 (3%)	370 411 309 206 10 247 452 298 62 10 545 309 455 309 10 310 41 381 21	(3%) (3%) (3%) (3%) (3%) (3%) (3%) (3%)	62 51 10 154 2226 31 154 10 51 2206 31 103	(0%) (0%) (0%) (2%) (2%) (3%) (0%) (3%) (0%) (1%) (6%) (1%) (3%)	10 (0%) 10 (0%)	10 10 31 21 21 21 21 21 10 10 10 21 21 21 21 21	(0%) (0%) (0%) (0%) (0%) (0%) (0%) (0%)		
B record_reg_classes B gginternal_alloc_sta B te_lookup_with_hash B te_identifier B acc_char_cmp B find_reloads G ppg_gt_token_1 B extract_insn B preprocess_constraints B search_line_acc_char B grokdeclarator B of_ref_create_structur B gf_atr_enabled B inemap_position_for_ B gg_roud_alloc_size_1 B c_lex_one_token B b tmap_find_bit	0x7458ac 0x30df8 0x50df8 0x50df8 0x60d50 0 0x80d50 0 0x80d50 0 0x80d50 0 0x80d50 0 0x80d50 0 0x7ead70 0 0x40d50 0	x1170 cc1 bx312 cc1 bx400 cc1 bx205 cc1 bx400 cc1 bx505 cc1 bx404 cc1 bx404 cc1 bx404 cc1 bx404 cc1 bx404 cc1 bx415 cc1 bx412 cc1 bx130 cc1 bx130 cc1 bx120 cc1 bx121 cc1 bx842 cc1 bx842 cc1 bx842 cc1 bx842 cc1 bx842 cc1 bx842 cc1	cc1	12588 19387 9091 6855 6222 5882 53323 4965 33565 3184 3235 3311 3311 2355 22546	8 (100%) 7 (100%) 2 (100%) 1 (100%) 9 (100%) 9 (100%) 9 (100%) 2 (100%) 2 (100%) 7 (100%) 2 (100%) 2 (100%) 9 (100%) 1 (100%) 1 (100%) 1 (100%) 1 (100%)	9693 6352 5914 8859 4381 2596 4589 4644 3034 2793 22346 3965 2311 1884 1599 1522 22377 1388 1873	(77%) (61%) (73%) (98%) (63%) (45%) (77%) (55%) (55%) (64%) (55%) (55%) (55%) (55%) (55%) (55%) (55%) (55%) (55%) (55%) (55%) (73%) (71%) (58%) (73%)	9993 11 9323 13 6457 7 2883 4 7157 8 6645 10 4837 6 3753 5 3753 5 3873 7 1638 2 2653 4 3156 5 3762 6 3723 7 1638 2 2653 4 3156 5 3762 6 3702 4 2354 3 3327 4 2243 3	321 318 577 29 923 186 935 837 552 21 909 9 934 4 6511 24 286 7 816 6 133 2 252 611 224 8 252 61 252 61 295 442	(9%) (23) (233) (928) (335) (135) (138) (188) (188) (138) (138) (138) (138) (138) (138) (138) (128) (128) (128) (138) (138) (138) (148) (43)	3085 3085 442 2129 2188 823 62 1913 1584 987 113 93 4391 1429 41 154 566 915 1368 144	(48) (25%) (23%) (11%) (38%) (26%) (18%) (2%) (2%) (39%) (18%) (18%) (19%) (27%) (41%) (6%)	21 (0%) 10 (0%) 21 (0%) 10 (0%) 10 (0%) 10 (0%) 10 (0%)	370 411 309 206 10 247 452 298 62 10 545 309 455 309 10 310 41 381 21	(3%) (5%) (3%) (3%) (3%) (3%) (3%) (3%) (3%) (3	62 51 10 154 2226 31 154 10 51 206 31 103 10	(0%) (0%) (0%) (2%) (2%) (3%) (0%) (3%) (0%) (1%) (6%) (1%) (3%) (0%)	10 (0%) 10 (0%)	10 10 31 21 21 21 21 21 10 10 10 21 21 21 21 21	(8%) (8%) (8%) (8%) (8%) (8%) (8%) (8%)		
B record_reg_classes B ggc_internal_allo_att B tr_lookup_with_bash B les_identifier B acc_char_emp B find_reloads B orppact_token_1 B extract_insn B orpprocess_constraints B serch_line_acc_char B c parser_peek_token B d ref_ref_create_structur B get_attr_enabled B inemap_position_for_c B ggc_round_alloc_size_1 B clex.one_token B timap_ind_bit B is6_decompose_address	0x7458ac 0x530d76 0x530d76 0x64254 0x80d500 0 0x80d500 0 0x80d500 0 0x80d500 0 0x80d500 0 0x70a370 0 0x80d500 0 0x70a370 0 0x80d500 0 0x80d500 0 0x80d500 0 0x80d500 0 0x40d500 0 0x80d500	x1170 cc1 b312 cc1 bx340 cc1 bx495 cc1 bx352 cc1 bx535 cc1 bx446 cc1 bx455 cc1 bx446 cc1 bx455 cc1 bx575 cc1 bx136 cc1 bx375 cc1 bx375 cc1 bx38 cc1 bx39 cc1 bx30 cc1 bx318 cc1 bx329 cc1 bx330 cc1 bx320 cc1 bx321 cc1 bx322 cc1 bx324 cc1 bx325 cc1 bx325 cc1 bx325 cc1 bx324 cc1	cc1	12588 10387 9091 6855 5654 6221 5882 4981 4433 3586 3235 2921 3381 2355 2544 2544 2544	8 (100%) 7 (100%) 2 (100%) 1 (100%) 2 (100%) 3 (100%) 2 (100%) 2 (100%) 2 (100%) 3 (100%) 9 (100%) 9 (100%) 1 (100%) 3 (100%) 4 (100%) 5 (100%) 6 (100%) 9 (100%) 9 (100%)	9693 6352 5914 8859 4381 2596 4589 4644 3034 2793 22346 3965 2311 1884 1599 1522 22377 1388 1873	(77%) (61%) (73%) (98%) (45%) (73%) (73%) (73%) (73%) (56%) (56%) (56%) (56%) (56%) (56%) (56%) (56%) (55%) (52%) (58%) (71%) (58%) (73%) (55%) (73%)	9993 11 9323 13 6457 7 2883 4 7157 8 6451 6 4887 6 4717 5 5476 6 3753 5 2683 4 3156 5 3762 4 2192 4 2354 3 327 4 2243 3 2098 2	321 118 577 29 923 166 935 837 552 21 9099 99 999 99 723 566 871 552 934 4 611 24 886 77 916 6 1133 999 992 8 8252 611 2295 448 628 3 3440 11	(98) (23) (233) (233) (233) (923) (33) (14) (23)	3085 3085 3085 3085 442 2129 2188 823 62 1913 1584 987 983 393 933 4391 1429 41 154 566 915 1368 144 1142	(4%) (26%) (23%) (11%) (38%) (26%) (18%) (2%) (2%) (2%) (39%) (1%) (1%) (19%) (27%) (41%) (6%) (44%)	21 (0%) 10 (0%) 21 (0%) 10 (0%) 10 (0%) 10 (0%) 10 (0%)	370 411 309 206 10 247 298 62 10 545 309 10 309 10 31 41 381 21 293	(3%) (3%) (5%) (3%) (3%) (3%) (3%) (3%) (5%) (1%) (1%) (1%) (1%) (1%) (1%) (1%) (3%)	62 51 10 154 2226 31 154 10 51 206 31 103 10	(0%) (0%) (0%) (2%) (2%) (3%) (0%) (3%) (0%) (1%) (6%) (1%) (3%) (0%)	10 (0%) 10 (0%)	10 10 31 21 10 21 21 41 21 10 10 10 21 21 21 21 21 21 21	(8%) (8%) (8%) (8%) (8%) (8%) (8%) (8%)		
B record_reg_classes B gc_internal_allo_att B tr_lookup_with_hash B loc_identifier B acc_char_cmp B find_reloads B opp_get_token_1 B extract_insn B preprocess_constraints B exerch_ine_acc_char B grokectarator B df_ref_create_structur B df_ref_create_structur B ggc_sound_alloc_size_1 B linemap_position_for_f B ggc_round_alloc_size_1 B L_lex_one_token B b inmap_find_bit B ixm8_decompose_address B _cpp_lex_token	0x7458ac 0x530df8 0x530df8 0x50df8 0xecc74 0xecc74 0xecd98 0x 0x80d50 0x 0x7ca37 0x 0x4cd34 0x 0x7ca37 0x 0x4cd34	x1170 cc1 b312 cc1 bx340 cc1 bx495 cc1 bx352 cc1 bx535 cc1 bx446 cc1 bx455 cc1 bx446 cc1 bx455 cc1 bx575 cc1 bx136 cc1 bx375 cc1 bx375 cc1 bx38 cc1 bx39 cc1 bx30 cc1 bx318 cc1 bx329 cc1 bx330 cc1 bx320 cc1 bx321 cc1 bx322 cc1 bx324 cc1 bx325 cc1 bx325 cc1 bx325 cc1 bx324 cc1	cc1 cc2 cc3 cc4 cc4 cc4 cc4 cc4 cc4 cc4 cc4	12588 10383 10383 8052 9091 6855 66221 5866 4951 49651 49652 49653 49653 49653 3363 22921 3363 23553 25644 25644 2865 2445 2865	8 (100%) 7 (100%) 2 (100%) 1 (100%) 2 (100%) 3 (100%) 2 (100%) 2 (100%) 2 (100%) 3 (100%) 9 (100%) 9 (100%) 1 (100%) 3 (100%) 4 (100%) 5 (100%) 6 (100%) 9 (100%) 9 (100%)	9693 6352 5914 8959 4589 4589 4644 3034 2234 3965 2311 1884 1297 1388 1297	(778) (618) (733) (388) (638) (638) (638) (733) (733) (733) (733) (733) (733) (558) (558) (598)	9993 11 9323 13 6457 7 2883 4 7157 8 6451 6 4887 6 4717 5 5476 6 3753 5 2683 4 3156 5 3762 4 2192 4 2354 3 327 4 2243 3 2098 2	3 3 3 3	(98) (23) (233) (233) (233) (923) (33) (14) (23)	30865 442 2129 2188 833 62 1913 1584 7587 1913 1584 4391 1429 41 154 566 5915 1368 144 1142 967	(48) (26%) (233) (11%) (11%) (11%) (11%) (11%) (26%) (26%) (26%) (26%) (27%) (11%) (41%) (27%) (44%) (33%) (43%) (33%)	21 (0%) 10 (0%) 21 (0%) 10 (0%) 10 (0%) 10 (0%) 10 (0%)	370 411 309 206 10 247 298 62 10 545 545 309 10 31 41 31 41 321 218 62	(33) (33) (33) (33) (33) (33) (33) (33)	62 51 10 154 2226 31 154 10 51 206 31 103 10	(0%) (0%) (0%) (2%) (2%) (3%) (0%) (3%) (0%) (1%) (6%) (1%) (3%) (0%)	10 (0%) 10 (0%)	10 10 31 21 10 21 21 41 21 10 10 10 21 21 21 21 21 21 21 21 21 21	(0%) (0%) (0%) (0%) (0%) (0%) (0%) (0%)		
B record_reg_classes B gc_internal_alloc_str B tr_ilookup.with_hash B its_iidentifier B acc_char_cmp B find_reloads B cpg_tt_token_1 B extract_insn B preprocess_constraints B search_line_acc_char B grokdeclarator B cfaref_create_structur B get_attr_enabled B inmap_position_for_{ B get_round_alloc_size_1 B clex_one_token B otimap_find_bit B isd_accompose_address B cop_lex_token B reserv_sts_are_inters	0,7458a 0 0,7458a 0 0,853047 0 0,847627 0 0,847627 0 0,847627 0 0,847627 0 0,847627 0 0,847627 0 0,847627 0 0,847627 0 0,847627 0 0,847627 0 0,847627 0 0,847627 0 0,847627 0 0,847627 0 0,847644 0 0,847645 0 0,847645 0 0,847645 0 0,847645 0 0,847645 0 0,847645 0 0,847645 0 0,847645 0 0,8476455 0 0,8476455 0 0,8476455 0 0,8476455 0 0,8476455 0 0,84764555 0	x1170 ccl b312 ccl b3240 ccl b3255 ccl b3265 ccl b3275 ccl b3286 ccl b3297 ccl b3298 ccl b3297 ccl b3298 ccl b3297 ccl b3298 ccl b3299 ccl b3291 ccl b3292 ccl b3293 ccl b3294 ccl b3295 ccl b3294 ccl b3295 ccl b3294 ccl b3295 ccl b3295 ccl b3295 ccl b3295 ccl b32954 ccl b32955 ccl	cc1 cc2 cc1 cc1 cc1 cc2 cc1 cc2 cc3 cc4 cc4	12584 10367 8057 8057 8057 6655 6222 5327 4965 35867 35867 35867 35867 35867 35867 35867 35867 35867 35867 35867 35867 35867 35867 35867 35867 3587	B (L00%) 2 (L00%) 2 (L00%) 2 (L00%) 3 (L00%) 4 (L00%) 5 (L00%) 4 (L00%) 5 (L00%) 6 (L00%) 7 (L00%) 8 (L00%) 10 (L00%) 11 (L00%) 12 (L00%) 14 (L00%) 15 (L00%) 16 (L00%) 16 (L00%)	9693 6352 5914 8959 4381 2596 4589 4634 3034 2793 2234 39651 2391 1884 1599 1522 2221 2377 1380 1673 1884 1205 2048	(778) (618) (738) (988) (458) (458) (738) (738) (558)	9993 11 9923 13 6457 7 2883 4 7157 8 6455 7 7 5 6457 7 7 8 4837 6 5375 5 5476 6 3753 5 5637 7 1638 2 2653 4 2156 6 3327 4 2243 3 3227 4 2243 3 22658 3 31817 2	3 3 3 3	(98) (23) (238) (238) (338) (338) (338) (338) (338) (338) (338) (338) (1	30865 442 2129 2188 833 62 1913 1584 987 113 997 413 154 4391 1429 41 154 566 915 1368 144 1142 967 18	(48) (26%) (233) (11%) (11%) (11%) (11%) (11%) (26%) (26%) (26%) (26%) (27%) (11%) (41%) (27%) (44%) (33%) (43%) (33%)	21 (0%) 10 (0%) 21 (0%) 10 (0%) 10 (0%) 10 (0%) 41 (1%)	370 411 309 206 10 247 298 62 10 545 545 309 10 31 41 31 41 321 278 62	(33) (33) (33) (33) (33) (33) (33) (33)	62 51 10 154 2226 31 154 19 51 206 51 103 10 62	(0%) (0%) (0%) (0%) (0%) (0%) (0%) (0%)	10 (0%) 10 (0%)	10 10 31 21 10 21 21 41 21 10 10 10 21 21 21 21 21 21 21 10 10	(0%) (0%) (0%) (0%) (0%) (0%) (0%) (0%)		
B record_reg_classes B ggc_internal_allo_att B ht_lookup_with_hash B lex_identifier B acc_char_emp B find_reloads B cpg_tet_token_1 B extract_insn B orperocess_constraints B search_line_acc_char B gradeclarator B dr_ref_create_structur B get_att_enabled B linemap_position_for_d B ggc_round_alloc_size_1 B gtime_ind_sit B times_find_sit B times_tets_arc_inters B cptets_token	0x7458ac 0x530d76 0x530d76 0x60267 0xed981 0x60367 0x80d50 0x60367 0x80d50 0x60367 0x742047 0x742047 0x80d50 0x742047 0x742047 0x742047 0x40451 0x742047	x117.0 ccl b316 ccl b3240 ccl b3240 ccl b4352 ccl b4353 ccl b4534 ccl b4535 ccl b444 ccl b4545 ccl b4546 ccl b4547 ccl b4548 ccl b4545 ccl b4545 <td>cc1 cc1 cc1</td> <td>2238848 1238849 1838349 <td< td=""><td>B (L00%) 2 (L00%) 2 (L00%) 2 (L00%) 3 (L00%) 4 (L00%) 5 (L00%) 4 (L00%) 5 (L00%) 6 (L00%) 7 (L00%) 8 (L00%) 9 (L00%) 9 (L00%) 9 (L00%) 10 (L00%)</td><td>9693 6352 5914 8959 4381 2396 4484 2396 4484 2395 2234 2395 2234 1386 1387 1388 1389 1522 2281 1388 1388 1388 1388 1388 1388 13</td><td>(778) (618) (738) (458) (458) (458) (458) (458) (738) (458) (558) (498) (498) (498) (498) (498) (498) (498) (498) (498) (498) (498) (498) (538) (498)</td><td>9993 11 9123 13 6457 7 2883 4 1757 8 6645 10 6645 10 4837 6 6457 17 5 5 53753 5 3873 7 1638 2 2653 4 4052 6 3702 4 2192 4 2243 3 2243 2 1817 2 2192 2 2243 3 1817 2 2192 2 2193 3 1817 2 2198 2 2198 2 2198 2 2405 2</td><td>Image: style style</td><td>(95) (23) (23) (23) (23) (33) (33) (33) (33</td><td>30865 442 2129 2180 823 62 823 1913 1584 987 113 987 113 93 4391 1429 93 4391 1429 955 1366 915 1366 915</td><td>(4) (26) (238) (238) (138) (238) (138) (256) (258) (258) (258) (258) (258) (258) (258) (258) (258) (258) (258) (258) (258) (258) (258) (258) (418) (68) (433) (333) (68) (258)</td><td>21 (0%) 10 (0%) 21 (0%) 10 (0%) 10 (0%) 10 (0%) 41 (1%)</td><td>370 411 109 200 10 247 452 298 62 10 452 298 62 10 31 41 31 41 381 21 2278 62 213 2278 62 278</td><td>(33) (53) (53) (33) (33) (68) (33) (53) (53) (53) (13) (13) (13) (13) (13) (13) (13) (1</td><td>62 51 10 154 2226 31 154 10 51 206 31 103 10 62 31</td><td>(0%) (0%) (0%) (0%) (0%) (0%) (0%) (0%)</td><td>10 (0%) 10 (0%)</td><td>10 10 31 21 10 21 41 21 10 10 10 10 21 21 21 21 21 21 10 10 10 10 10 10 10 10 10 1</td><td>(6%) (6%) (6%) (6%) (6%) (6%) (6%) (6%)</td><td></td><td></td></td<></td>	cc1	2238848 1238849 1838349 <td< td=""><td>B (L00%) 2 (L00%) 2 (L00%) 2 (L00%) 3 (L00%) 4 (L00%) 5 (L00%) 4 (L00%) 5 (L00%) 6 (L00%) 7 (L00%) 8 (L00%) 9 (L00%) 9 (L00%) 9 (L00%) 10 (L00%)</td><td>9693 6352 5914 8959 4381 2396 4484 2396 4484 2395 2234 2395 2234 1386 1387 1388 1389 1522 2281 1388 1388 1388 1388 1388 1388 13</td><td>(778) (618) (738) (458) (458) (458) (458) (458) (738) (458) (558) (498) (498) (498) (498) (498) (498) (498) (498) (498) (498) (498) (498) (538) (498)</td><td>9993 11 9123 13 6457 7 2883 4 1757 8 6645 10 6645 10 4837 6 6457 17 5 5 53753 5 3873 7 1638 2 2653 4 4052 6 3702 4 2192 4 2243 3 2243 2 1817 2 2192 2 2243 3 1817 2 2192 2 2193 3 1817 2 2198 2 2198 2 2198 2 2405 2</td><td>Image: style style</td><td>(95) (23) (23) (23) (23) (33) (33) (33) (33</td><td>30865 442 2129 2180 823 62 823 1913 1584 987 113 987 113 93 4391 1429 93 4391 1429 955 1366 915 1366 915</td><td>(4) (26) (238) (238) (138) (238) (138) (256) (258) (258) (258) (258) (258) (258) (258) (258) (258) (258) (258) (258) (258) (258) (258) (258) (418) (68) (433) (333) (68) (258)</td><td>21 (0%) 10 (0%) 21 (0%) 10 (0%) 10 (0%) 10 (0%) 41 (1%)</td><td>370 411 109 200 10 247 452 298 62 10 452 298 62 10 31 41 31 41 381 21 2278 62 213 2278 62 278</td><td>(33) (53) (53) (33) (33) (68) (33) (53) (53) (53) (13) (13) (13) (13) (13) (13) (13) (1</td><td>62 51 10 154 2226 31 154 10 51 206 31 103 10 62 31</td><td>(0%) (0%) (0%) (0%) (0%) (0%) (0%) (0%)</td><td>10 (0%) 10 (0%)</td><td>10 10 31 21 10 21 41 21 10 10 10 10 21 21 21 21 21 21 10 10 10 10 10 10 10 10 10 1</td><td>(6%) (6%) (6%) (6%) (6%) (6%) (6%) (6%)</td><td></td><td></td></td<>	B (L00%) 2 (L00%) 2 (L00%) 2 (L00%) 3 (L00%) 4 (L00%) 5 (L00%) 4 (L00%) 5 (L00%) 6 (L00%) 7 (L00%) 8 (L00%) 9 (L00%) 9 (L00%) 9 (L00%) 10 (L00%)	9693 6352 5914 8959 4381 2396 4484 2396 4484 2395 2234 2395 2234 1386 1387 1388 1389 1522 2281 1388 1388 1388 1388 1388 1388 13	(778) (618) (738) (458) (458) (458) (458) (458) (738) (458) (558) (498) (498) (498) (498) (498) (498) (498) (498) (498) (498) (498) (498) (538) (498)	9993 11 9123 13 6457 7 2883 4 1757 8 6645 10 6645 10 4837 6 6457 17 5 5 53753 5 3873 7 1638 2 2653 4 4052 6 3702 4 2192 4 2243 3 2243 2 1817 2 2192 2 2243 3 1817 2 2192 2 2193 3 1817 2 2198 2 2198 2 2198 2 2405 2	Image: style	(95) (23) (23) (23) (23) (33) (33) (33) (33	30865 442 2129 2180 823 62 823 1913 1584 987 113 987 113 93 4391 1429 93 4391 1429 955 1366 915 1366 915	(4) (26) (238) (238) (138) (238) (138) (256) (258) (258) (258) (258) (258) (258) (258) (258) (258) (258) (258) (258) (258) (258) (258) (258) (418) (68) (433) (333) (68) (258)	21 (0%) 10 (0%) 21 (0%) 10 (0%) 10 (0%) 10 (0%) 41 (1%)	370 411 109 200 10 247 452 298 62 10 452 298 62 10 31 41 31 41 381 21 2278 62 213 2278 62 278	(33) (53) (53) (33) (33) (68) (33) (53) (53) (53) (13) (13) (13) (13) (13) (13) (13) (1	62 51 10 154 2226 31 154 10 51 206 31 103 10 62 31	(0%) (0%) (0%) (0%) (0%) (0%) (0%) (0%)	10 (0%) 10 (0%)	10 10 31 21 10 21 41 21 10 10 10 10 21 21 21 21 21 21 10 10 10 10 10 10 10 10 10 1	(6%) (6%) (6%) (6%) (6%) (6%) (6%) (6%)		

Show all downloads...

Click on the Magnifying glass to expand the metric

	/home/levinth/demo/gooda-v	risualizer/in	dex.html#re	port=Sample												-					
								(Generic	Optimiza	ation Da	ata Anal	yzer 🕤	UI							
	Sample Hotspots																				
e	: Cycles Samples																				Enter search
g				10		11 cycles	ed				notion			2010		instructi	d.	N			
in	process path	module pat	λ	unhalted_core_cycle	s uops_retired:st	all_cycles	retired: any	ad_latency	inst	ruction_sta		saturated	nch_mispr	rediction store.	resource	instructi	on_laten	ption_handling			
_test	pro	Allow -	578999		(74%) 423-				.6550 (3	37%) 9646	(1%)	39707	(6%) 13	3853 (2	(%) 411	(0%) 2	931 ()	(%)			
	⊟ cc1		512719			217 534348	N	(16%) 26		eq (9%) 7878		લ	(7%) 11		62	(0%) 2		(%)			
reco_pile		vitillo/ins		(100%) 331630	(71%) 342			(14%) 17		8%) 6345						(0%) 1		(%)			
reco	/11b64/11bc		26759			596 23837	-			15%) 586		2581		833 (3				(%)			
	/vmlinux			(100%) 17688		911 11696				58%) 915			(9%) 2			(0%)					
	/11b64/11bc	.2 12 50		(100%) 17000		740 1881		(15%)		29%)	(42)		(8%)	(11			21 ()				
	/lib/module			(100%) 1705	(95%)	60 114		(47%)	237 (1)		(10%)		36%)				21 ()	(*)			
	/lib/module			(100%) 100	(150%)	26 23		(4/8)	113 (2)		(10%)	14	3081				10 (1	195.3			
	/lib64/ld-2			(100%) 77		26 23 17 34		(228)	113 (2)	1.1.10)							10 (1	(*)			
	/11064/10-2 /lib/module			(100%) 120	(123%)	17 34	21	(33%)													
	/lib64/ld-2		ne1	11																	
				11																	
	/data/home/ /lib/module														_						
	E Cycles Samples	5/3.3.0-FC/	Ker																		Enter search
			0x1151 cc1 0x1f7a cc1	cc1 cc1	12588 (10387 (100%) 96 100%) 63			11821 13577	1183 298		085 (24 442 (4		1 (0%)	926 370	(7%) (3%)	62	(0%) 10 (41 9%) 10	(0%)	
	⊞ ggc_internal_alloc_stat	0x530df8	0x31c cc1	cc1		100%) 59						129 (20			411	(5%)	51	(0%)	10		
	⊞ ht_lookup_with_hash	0xefce74	0x40a cc1	cc1	9091 (100%) 89	59 (98%)	2883	4035	8371 (92%) 2	180 (2)	(%) 16	0 (0%)	309	(3%)	10	(0%)	31	(0%)	
	⊞ lex_identifier	0xeeec01	0x295 cc1	cc1	6859 (100%) 43	81 (63%)	7157	8652	216	(3%)	823 (1)	%) 21	1 (0%)	206	(3%)			21	(8%)	
	⊞ acc_char_cmp	0xeed98f	0x59 cc1	cc1	5656 (100%) 25	96 (45%)	6645	10009			62 ()	%)		10	(8%)	154	(2%) 10 (9%) 10	(0%)	
	find_reloads	0x80d60e	0x63c5 cc1	cc1	6222 (100%) 45	89 (73%)	4837	6999	93	(1%) 1	913 (30	9%) 16	0 (0%)	247	(3%)			21	(0%)	
	⊞ cpp_get_token_1	0xef82cf	0x446 cc1	cc1	5882 (100%) 46	44 (78%)	4717	5723	584	(8%) 1	584 (26	5%) 16	0 (0%)	452	(7%)	226	(3%)			
	■ extract_insn	0x7ea58f	0x4el ccl	cc1	5327 (100%) 30	34 (56%)	5476	6429	566 (10%)	987 (14	5%)		298	(5%)	31	(0%)	21	(0%)	
	■ preprocess_constraints	0x7eaa70	0x575 cc1	cc1	4985 (100%) 27	93 (56%)	3753	5871	51	(1%)	113 (2	1%)		62	(1%)			41	(0%)	
	⊞ search_line_acc_char	0xeeda46	0x130 cc1	cc1	4052 (100%) 22	34 (55%)	3873	7934	41	(1%)	93 (2	(%)		10	(0%)	154	(3%)	21	(0%)	
	⊞ grokdeclarator	0x496bbe	0x31e2 cc1	ccl	4432 (100%) 39	65 (89%)	1638	2611	247	(5%) 4	391 (99	%) 165	5 (3%)	545	(12%)	10	(0%)	10	(0%)	
	■ c_parser_peek_token	0x4c6339	0x3c cc1	cc1	3589 (100%) 23	11 (64%)	2653	4286	72	(2%) 1	429 (39	(%) 16	θ (θ%)	309	(8%)	51	(1%)	10	(0%)	
	■ df_ref_create_structure	0x5d5ee5	0x291 cc1	cc1	3188 (100%) 18	84 (59%)	3156	5016	62	(1%)	41 (1	%)				206	(6%)			
	Ⅲ get_attr_enabled	0xbdb61b	0x1750 cc1	cc1	3239 (100%) 15	99 (49%)	4052	6133			154 (4	\$		10	(8%)			21	(0%)	
	■ linemap_position_for_co_	0xef377e	0xd7 cc1	ccl	2921 (100%) 15	22 (52%)	3702	4902	82	(2%)	566 (19	9%)		31	(1%)	31	(1%) 10 (9%) 21	(0%)	
	⊞ ggc_round_alloc_size_1	0x530d1f	0x8d cc1	cc1	3383 (100%) 22	01 (65%)	2192	4252	617 (18%)	915 (2)	%)		41	(1%)	103	(3%)	21	(0%)	
	⊞ c_lex_one_token	0x4c5f6f	0x3ca cc1	cc1	3311 (100%) 23	77 (71%)	2354	3295	401 (12%) 1	368 (4)	(%)		381	(11%)			21	(0%)	
		0x539f57	0x12b cc1	cc1	2355 (100%) 13	80 (58%)	3327	4628	31	(1%)	144 (5%)		21	(0%)	10	(0%)			
	■ bitmap_find_bit		0x759 cc1	cc1	2540 (100%) 18	73 (73%)	2243	3340	113	(4%) 1	142 (44	41	1 (1%)	93	(3%)	62	(2%) 10 (9%) 10	(0%)	
	■ bitmap_find_bit ■ ix86_decompose_address	0xaa9103		cc1	2869 (100%) 18	84 (65%)	2898	2804	82	(2%)	967 (3	\$)		278	(9%)			10	(0%)	
		0xaa9103 0xef06c9	0x21d cc1				05 (54%)	2678	3944	31	(1%)	10 ((9%)		62	(2%)			10	(0%)	
	⊞ ix86_decompose_address	0xef06c9		tomata genautoma	ta 2201 (100%) 12	(34%)								72	(2%)	31				
	⊞ ix86_decompose_address ⊞ _cpp_lex_token	0xef06c9			ta 2201 (2736 (1817	2827			751 (2)	%) 16	0 (0%)	12	(2%)	31	(1%)			
	<pre> ix86_decompose_address icpp_lex_token reserv_sets_are_interse_</pre>	0xef06c9 0x406c77 0xeedb7c	0x23e genau	tomata genautoma		100%) 20	48 (74%)			1409 (751 (2) 728 (24		e (6%)	247	(2%)	10	(1%)	10	(0%)	
	<pre></pre>	0xef06c9 0x406c77 0xeedb7c 0xf288e9	0x23e genau 0x4c9 cc1	tomata genautoma ccl	2736 (100%) 20 100%) 24	48 (74%) 53 (82%)	1280					(%)	e (6%)					10		
	B ix86_decompose_address B _cpp_lex_token B reserv_sets_are_interse_ B _cpp_clean_line B htab_find_slot_with_hash	0xef06c9 0x406c77 0xeedb7c 0xf288e9	0x23e genau 0x4c9 cc1 0x230 cc1	tomata genautona ccl ccl	2736 (2972 (100%) 20 100%) 24 100%) 14	48 (74%) 53 (82%) 35 (64%)	1280 2405	2166 2975	123	47%)	720 (24	1%)	e (6%)	247	(8%)					

expand the Load_latency metric to display its components

| al - levinth@goo: 🛛 🔊 Google.co
//home/levinth/demo/gooda- | -visualizer/i | dex.html#re
 | port=Sample | |
 | | | |
 |
 | | | | | | |
 | | | | |
|--|--
--
--|---|---
--
--|--|--|---|--
--
--|--|---|---|--|-------------------------------|--|---|-------------------|-----------------------------|--------------|
| ,, | 1150011201/1 |
 | port sample | |
 | | | Generic | Optimiza
 | tion Dat
 | a Analyze | e dili | | | 4 | |
 | | | | |
| Sample Hotspots | |
 | | |
 | | | Generic | opuniza
 |
 | a Analyza | . 333 | | | | |
 | | | | |
| E Cycles Samples | |
 | | |
 | | | |
 |
 | | | | | | |
 | | | | |
| | |
 | | 105 | 11 cycles
 | ed | | |
 | the hit
 | te dra | | d_hit | | alc miss | te hit | m
retired:12_hit
retired_load_retir
rem_load_retir
rem_load_retir
357 173243 33
 | thit lfb | d hit | notion | -ed |
| process path | module pa | 'n
 | unhalted_core_cyc | uops_retired: | instruction.
 | retired an | oad_latency | y nes | uncorec
 | action uncore
 | emote_dra
▶mem_l | ad_rshar | dtlb_latency | men_uncor | .r_llc_miss | emotes | m
retired:12_hit
mem_load_retir
mem_load_ret_lo
 | d_retired. | e
instruction. | starvation
bandwidth_Sat | branch_mispr |
| | p. | 578999
 | | (74%) 42 | 477 610659
 | 100639 | (17%) 2 | | 4%) 4542
 | (0%) 38
 | 1084 (69 |) 21967 | (3%) 264 | | (0%) 6067 | (1%) 1 | 957 173243 3
 | 35 216556 | (37%) 80 | 646 (1%) 3976 | 7 (6%) 13 |
| 🖂 ccl | | 512719
 | (100%) 371649 | (72%) 36 | 217 534338
 | 8 84010 | (16%) 2 | 1867 (| 4%) 3759
 | (0%) 33
 | 227 (69 |) 19457 | (3%) 155 | 7 (0%) 21 | (0%) 5159 | (1%) | 848 152963 2
 | 32 20395 | (39%) 78 | 878 (1%) 372 | |
| /data/home | e/vitillo/in | tall 463747
 | (100%) 331630 | (71%) 34 | 2867 496753
 | 68605 | (14%) 1 | 8950 (| 4%) 2837
 | (0%) 2
 | 714 (59 |) 15447 | (3%) 131 | 4 (0%) | 4374 | (0%) | 732 146248
 | 177456 | (38%) 63 | 345 (1%) 3256 | 9 (7%) 8 |
| /lib64/lib | bc - 2 . 12 . so | 26759
 | (100%) 20218 | (75%) 1 | 8596 23837
 | 7415 | (27%) | 1083 (| 4%) 162
 | (8%)
 | 601 (139 |) 1954 | (7%) 15 | 5 (0%) | 474 | (1%) | 70 4511
 | 67 12084 | (45%) | 586 (2%) 258 | (9%) |
| /vmlinux | | 19375
 | (100%) 17688 | (91%) | 5911 11696
 | 7353 | (37%) | 1726 (| 8%) 760
 | (3%)
 | 628 (139 |) 1913 | (9%) 7 | 9 (0%) 2 | (0%) 270 | (1%) | 46 1784 2
 | 53 1322 | (68%) | 915 (4%) 176 | 9 (9%) 2 |
| /lib64/lib | bc - 2 . 12 . so | 2499
 | (100%) 1709 | (68%) | 1740 1881
 | 381 | (15%) | 67 (| 2%)
 |
 | 228 (99 |) 72 | (2%) | | 27 | (1%) | 420
 | 746 | (29%) | 21 | 5 (8%) |
| /lib/modu? | les/3.3.0-rc | /ker 195
 | (100%) 186 | (95%) | 60 114
 | 93 | (47%) | 13 (| 6%)
 |
 | 57 (299 |) 21 | (10%) | | 13 | (6%) |
 | 23 | (121%) | 21 (10%) | 2 (36%) |
| /lib/modu] | les/3.3.0-rc | /ker 51
 | (100%) 77 | (150%) | 26 23
 | 8 | | |
 |
 | | | | | | |
 | 11 11 | (221%) | | |
| /lib64/ld- | -2.12.so | 93
 | (100%) 120 | (129%) | 17 34
 | 31 | (33%) | 26 (2 | :7%)
 |
 | | | 1 | 7 (18%) | | |
 | | | | |
| /lib/modul | les/3.3.0-rc | /ker
 | 11 | |
 | | | |
 |
 | | | | | | |
 | | | | |
| /lib64/ld- | -2.12.so |
 | 11 | |
 | | | |
 |
 | | | | | | |
 | | | | |
| /data/home | e/vitillo/in | tall.
 | | |
 | | | |
 |
 | | | | | | |
 | | | | |
| Cycles Samples | |
 | | |
 | | | |
 | 10.
 | | | | | | |
 | | | | Ent |
| | | length
 | | 578999 | (99%) 434
 | 163 (749 |) 423477 | 610659 | 188639 (
 | 17%) 2165
 | 50 (37%) | 8646 (| 1%) 39707 | (6%) 138 | 3 (2%) | 115 (0% | 2931 (0)
 | | | | |
| function name | offset |
 | | |
 | | | |
 |
 | | | | | | |
 | 10.2 | | | |
| | 01 | I GUP C.
 | nodu - pro | |
 | 163 (74% |) 423477 | 610659 |
 |
 | | | | (6%) 138 | 3 (2%) | 11 (8% | 6) 2931 (85
 | | | | |
| ⊕_cpp_lex_direct | 0xef09f1 | 0x1151 cc1
 | cc1 | 578999
12588 | (99%) 434
(100%) 9
 | 163 (749
693 (779 |) 423477
) 9893 | 610659 J | 100639 (1
1183
 | 17%) 2165
(9%) 30
 | 50 (37%)
85 (24%) | <u>8</u> 646 (| 1%) 30707
0%) 926 | (6%) 138
(7%) | 3 (2%)
2 (0%) | 11 (0% | 2931 (89
41 (89
 | 6)
6) | | | |
| ■ record_reg_classes | 0xef09f1
0x7458ac | 0x1151 cc1
0x1f7a cc1
 | cc1
cc1 | 578999
12588
10387 | (99%) 434 (100%) 9 (100%) 6
 | 163 (749
693 (779
352 (619 |) 423477
) 9893
) 9323 | 610659 1
11821
13577 | 100639 (1
1183
298
 | 2165 (9%) 30 (2%) 4
 | 50 (37%)
85 (24%)
42 (4%) | <u>8</u> 646 (| 1%) 30707
8%) 926
370 | (6%) 138
(7%)
(3%) | 3 (2%)
2 (0%) | 1050
11 (0% | 2931 (89 41 (89 10 (89
 | 6)
6) | | | |
| | 0xef09f1
0x7458ac
0x530df8 | θx1151 cc1 θx1f7a cc1 θx31c cc1
 | ccl
ccl
ccl | 578999
12588
10387
8052 | (99%) 434 (100%) 9 (100%) 6 (100%) 5
 | 163 (749
693 (779
352 (619
914 (739 | 423477 9093 9323 6457 | 610659]
11821
13577
7923 | 100639 ()
1183
298
1861 ()
 | 2165 (9%) 30 (2%) 4 23%) 21
 | 50 (37%)
85 (24%)
42 (4%)
29 (26%) | 9646 (
21 (| 1%) 339707
0%) 926
370
411 | (6%) 138
(7%)
(3%)
(5%) | 3 (2%)
2 (0%)
1 (0%) | 11 (0% | 2931 (89 41 (89 10 (89 10 (89 10 (89
 | 5)
5)
5) | | | |
| ⊕ record_reg_classes ⊕ ggc_internal_alloc_stat ⊕ ht_lookup_with_hash | 8xef09f1
8x7458ac
8x538df8
8xefce74 | 0x1151 cc1 0x1f7a cc1 0x31c cc1 0x40a cc1
 | ccl
ccl
ccl
ccl
ccl | 578999
12588
10387
8052
9091 | (99%) 434 (100%) 9 (100%) 6 (100%) 5 (100%) 8
 | 163 (749
693 (779
352 (619
914 (739
959 (989 | 423477 9893 9323 6457 2883 | 610659]
11821
13577
7923
4035 | 188639 ()
1183
298
1861 ()
8371 ()
 | 17%) 2165 (9%) 30 (2%) 4 23%) 21 92%) 21
 | 50 (37%) 85 (24%) 42 (4%) 29 (26%) 80 (23%) | 9646 ()
21 ()
10 () | 339707 9%) 926 370 411 9%) 309 | (6%) 1,38 (7%) (3%) (5%) (3%) (3%) (3%) | 3 (2%)
2 (0%) | 11 (0% | 2931 (89 41 (89 5) 10 (89 10 (89 31 (89
 | | | | |
| record_reg_classes ggc_internal_alloc_stat ht_lookup_with_hash lex_identifier | 0xef09f1 0x7458ac 0x530df8 0xefce74 0xeec01 | 0x1151 cc1 0x1f7a cc1 0x31c cc1 0x40a cc1 0x295 cc1
 | cc1
cc1
cc1
cc1
cc1
cc1
cc1 | 578999
12588
10387
8052
9091
6859 | (99%) 434 (100%) 9 (100%) 6 (100%) 5 (100%) 8 (100%) 4
 | 163 (74% 693 (77%) 352 (61%) 914 (73%) 959 (98%) 381 (63%) | 423477 9893 9323 6457 2883 7157 | 610659 1
11821
13577
7923
4035
8652 | 188639 ()
1183
298
1861 ()
8371 ()
 | 17%) 2165 (9%) 30 (2%) 4 23%) 21 92%) 21 (3%) 8
 | 50 (37%) 85 (24%) 42 (4%) 29 (26%) 80 (23%) 23 (11%) | 9646 ()
21 ()
10 () | 3 9707 0%) 926 370 411 0%) 309 0%) 206 | (6%) 1238
(7%)
(3%)
(5%)
(3%)
(3%)
(3%) | 3 (2%)
2 (0%)
1 (0%)
0 (0%) | 11 (0% | 2931 (01 41 (01 i) 10 (01 10 (01 (01 31 (01 (01 21 (01 (01
 | | | | |
| record_reg_classes ggc_internal_alloc_stat ht_lookup_with_hash lex_identifier d acc_char_cmp | 0xef09f1 0x7458ac 0x530df8 0xefce74 0xeecc01 0xeed98f | 0x1151 cc1 0x1f7a cc1 0x31c cc1 0x40a cc1 0x295 cc1 0x55 cc1
 | cc1 cc1 cc1 cc1 cc1 cc1 cc1 | 578999
12588
10387
8052
9091
6859
5656 | (99%) 434 (100%) 9 (100%) 6 (100%) 5 (100%) 8 (100%) 4 (100%) 4 (100%) 2
 | 163 (74% 693 (77%) 352 (61%) 914 (73%) 959 (98%) 381 (63%) 596 (45%) | 423477 9893 9323 6457 2883 7157 6645 | 618659 1
11821
13577
7923
4035
8652
10009 | 1000639 ()
1183
298
1861 ()
8371 ()
216
 | 17%) 2165 (9%) 30 (2%) 4 23%) 21 92%) 21 (3%) 8
 | 50 (37%) 85 (24%) 42 (4%) 29 (26%) 80 (23%) 23 (11%) 52 (1%) | 9646 (
21 (
10 (
21 (| 1%) 30707
926
370
411
9%) 309
9%) 206
10 | (6%) 1,38 (7%) (3%) (3%) (3%) (3%) (3%) (3%) (3%) (3%) (3%) | 3 (2%)
2 (0%)
1 (0%) | 11 (0% | 2931 (01 41 (01 i) 10 (01 10 (01 (01 31 (01 (01 21 (01 (01 i) 10 (01
 | | | | |
| Precord_reg_classes ggc_internal_alloc_stat bh_lookup_with_hash lex_identifier dec_char_cmp find_reloads | 0xef09f1 0x7458ac 0x530df8 0xefce74 0xeecc01 0xeed98f | 0x1151 cc1 0x1f7a cc1 0x31c cc1 0x40a cc1 0x295 cc1
 | cc1
cc1
cc1
cc1
cc1
cc1
cc1 | 578999
12588
10387
8052
9091
6859 | (99%) 434 (100%) 9 (100%) 6 (100%) 5 (100%) 8 (100%) 4 (100%) 2 (100%) 2 (100%) 4
 | 163 (74% 693 (77%) 352 (61%) 914 (73%) 959 (98%) 381 (63%) | 423477 9893 9323 6457 2883 7157 6645 4837 | 618659 1
11821
13577
7923
4035
8652
10009
6999 | 1000639 ()
1183
298
1861 ()
8371 ()
216
93
 | 17%) 2165 (9%) 30 (2%) 4 23%) 21 92%) 21 (3%) 8
 | 50 (37%) 85 (24%) 42 (4%) 29 (26%) 80 (23%) 23 (11%) 52 (1%) 13 (30%) | 9646 (
21 (
10 (
21 (
21 (
10 (| 3 9707 0%) 926 370 411 0%) 309 0%) 206 | (6%) 138 (7%) (3%) (5%) (3%) (3%) (3%) (3%) (3%) (3%) (3%) (3%) (3%) | 3 (2%)
2 (0%)
1 (0%)
0 (0%) | 11 (0% | 2931 (01 41 (01 i) 10 (01 10 (01 (01 31 (01 (01 21 (01 (01
 | | | | |
| D record_reg_classes D ggc_internal_alloc_stat D ht_lookup_with_hash D ht_lookup_with_hash D loc_cchar_cmp D find_reloads D cp_get_token_1 | 0xef09f1 0x7458ac 0x530df8 0xecc01 0xeec01 0x80d60e 0x80d60e | 0x1151 ccl 0x1f7a ccl 0x31c ccl 0x40a ccl 0x295 ccl 0x59 ccl 0x53c ccl
 | cc1 | 578999
12588
10387
8052
9091
6859
5656
6222
5882 | (99%) 434 (100%) 9 (100%) 6 (100%) 5 (100%) 8 (100%) 4 (100%) 2 (100%) 4 (100%) 4 (100%) 4 (100%) 4
 | 163 (74% 693 (77% 352 (61% 914 (73% 959 (98% 381 (63% 596 (45% 589 (73% 644 (78% | 423477 9893 9323 6457 2883 7157 6645 4837 4717 | 610659 1
11821
13577
7923
4035
8652
10009
6999
5723 | 1000039 (1)
1183
298
1861 (1)
8371 (1)
216
93
504
 | 17%) 2165 (9%) 30 (2%) 4 23%) 21 92%) 21 (3%) 8 (1%) 19 (8%) 15
 | 560 (37%) 855 (24%) 442 (4%) 29 (26%) 880 (23%) 23 (11%) 552 (1%) 113 (30%) 84 (26%) | 9646 (
21 (
10 (
21 (
21 (
10 (| 30707 300 926 370 411 0% 309 0% 206 100 247 0% 247 0% 452 | (6%) 138 (7%) (3%) (3%) (3%) (3%) (3%) (3%) (3%) (0%) 1 (3%) (3%) (7%) 2 | 3 (2%)
2 (0%)
1 (0%)
8 (0%)
4 (2%)
5 (3%) | 11 (0% | 2 931 (01) 41 (09) i) 10 (09) ii) 10 (09) 31 (09) 31 (09) ji) 10 (09) 31 (09) ji) 10 (09) 31 (09) jii) 10 (09) (09) (09) jiii) 10 (09) (09) (09) jiiii 10 (09) (09) (09) jiiiii 10 (09) (09) (09)
 | | | | |
| Image: construction of the system of the | 0xef09f1 0x7458ac 0x530df8 0xecc01 0xeec01 0xed08f 0x80d60e | 0x1151 ccl 0x147a ccl 0x31c ccl 0x40a ccl 0x295 ccl 0x59 ccl 0x59 ccl 0x44a ccl | cc1 cc1 cc1 cc1 cc1 cc1 cc1 cc1 cc1 | 578999
12588
10387
8052
9091
6859
5656
6222
5882
5327 | (99%) 434 (100%) 9 (100%) 6 (100%) 5 (100%) 5 (100%) 4 (100%) 2 (100%) 4 (100%) 4 (100%) 4 (100%) 4 (100%) 3 | 163 (74% 693 (77% 352 (61% 914 (73% 959 (98% 381 (63% 596 (45% 589 (73% 644 (78% | 423477 9893 9323 6457 2883 7157 6645 4837 4717 5476 | 610659 2
11821 1
13577 7
7923 4
4035 8
8652 1
10009 6
6999 5
5723 6
6429 1 | 1000039 ()
1183
298
1861 ()
8371 ()
216
93
504
566 () | 17%) Z165 (9%) 30 (2%) 4 23%) 21 92%) 21 (3%) 8 (1%) 19 (8%) 15 10%) 9 | 560 (37%) 855 (24%) 442 (4%) 29 (26%) 880 (23%) 23 (11%) 552 (1%) 113 (30%) 84 (26%) | 9646 (
21 (
10 (
21 (
21 (
10 (| 30000 30000 08%) 926 3700 411 08%) 309 08%) 2066 100 247 | (6%) 138 (7%) (3%) (3%) (3%) (3%) (3%) (3%) (3%) (0%) 1 (3%) (3%) (7%) 2 | 3 (2%) 2 (0%) 1 (0%) 0 (0%) 4 (2%) | 11 (0% | 2931 (01 41 (01 i) 10 (01 10 (01 (01 31 (01 (01 21 (01 (01 i) 10 (01 | | | | |
| B record_reg_classes B gc_internal_alloc_stat B ltd_internal_alloc_stat B ltd_ridentifier B acc_char_cmp B ind_reloads B cpp_get_token_1 B extract_insn | 0xef09f1 0x7458ac 0x530df8 0xefce74 0xeec01 0x80d60e 0x602cf 0x7ea58f | 0x1151 ccl 0x1172 ccl 0x31c ccl 0x40a ccl 0x295 ccl 0x59 ccl 0x63c5 ccl 0x44e ccl 0x44e ccl
 | cc1 | 578999
12588
10387
8052
9091
6859
5656
6222
5882
5327 | (99%) 434 (100%) 9 (100%) 6 (100%) 5 (100%) 5 (100%) 4 (100%) 4 (100%) 4 (100%) 4 (100%) 3 (100%) 2
 | 163 (74% 693 (77%) 352 (61%) 914 (73%) 959 (98%) 381 (63%) 596 (45%) 589 (73%) 644 (78%) 934 (56%) | 423477 9893 9323 6457 2883 7157 6645 4837 44717 5476 3753 | 610659 2 11821 1 13577 1 7923 1 4035 8 8652 1 10009 6 5723 6 6429 5871 | 1006639 ()
1183
298
1861 ()
8371 ()
216
93
504
566 ()
51
 | 17%) 2165 (9%) 30 (2%) 4 23%) 21 92%) 21 (3%) 8 (1%) 19 (8%) 15 10%) 9 (1%) 1
 | 58 (37%) 85 (24%) 42 (4%) 29 (26%) 88 (23%) 23 (11%) 52 (1%) 13 (30%) 84 (26%) 87 (18%) | 9646 (
21 (
10 (
21 (
21 (
10 (| 329707 320 926 370 411 9% 206 10 9% 247 9% 247 9% 2243 | (6%) 138 (7%) (3%) (3%) <td>3 (2%)
2 (0%)
1 (0%)
8 (0%)
4 (2%)
5 (3%)</td> <td>11 (0%</td> <td>201 201 (0) 41 (0) 10 (0) 10 (0) 31 (0) 21 (0) 21 (0) 21 (0) 21 (0) 21 (0) 21 (0)</td> <td></td> <td></td> <td></td> <td></td> | 3 (2%)
2 (0%)
1 (0%)
8 (0%)
4 (2%)
5 (3%) | 11 (0% | 201 201 (0) 41 (0) 10 (0) 10 (0) 31 (0) 21 (0) 21 (0) 21 (0) 21 (0) 21 (0) 21 (0)
 | | | | |
| B record_reg_classes
B gc_internal_alloc_stat
B ht_lookup_with_hash
B lex_identifier
B acc_char_cmp
B find_reloads
B cpp_get_token_1
B extract_insn
B preprocess_constraints | 8xef09f1 9x7458ac 9x530df8 9xecc01 9xeec01 9xeed98f 9x80d60e 9xef82cf 9xrea38f | 0x1151 ccl 0x1170 ccl 0x31c ccl 0x40a ccl 0x505 ccl 0x63c5 ccl 0x44a ccl 0x595 ccl 0x44c ccl 0x44c ccl 0x4x55 ccl
 | cc1 | 578999
12588
10387
8052
9091
6859
5656
6222
5882
5327
4905 | (99%) 434 (100%) 9 (100%) 6 (100%) 5 (100%) 8 (100%) 4 (100%) 4 (100%) 4 (100%) 4 (100%) 3 (100%) 2 (100%) 3 (100%) 2
 | 163 (74%) 6593 (77%) 3352 (61%) 9914 (73%) 9959 (98%) 9959 (98%) 3381 (63%) 5596 (45%) 5589 (73%) 5644 (78%) 0334 (56%) 7793 (56%) | 423477 9893 9323 6457 2883 7157 6645 4837 4717 5476 3753 3873 | 610659 2 11821 1 13577 7 7923 4 4035 8 8652 1 10009 5 5723 6 58711 7934 | 188639 ()
1183
298
1861 ()
8371 ()
216
93
504
566 ()
51
41
 | 17%) 2165 (9%) 30 (2%) 4 23%) 21 92%) 21 (3%) 8 (1%) 19 (8%) 15 10%) 9 (1%) 1
 | 58 (37%) 85 (24%) 42 (4%) 29 (26%) 80 (23%) 23 (11%) 52 (1%) 13 (30%) 84 (26%) 87 (18%) 13 (2%) 93 (2%) | 9646 ((
21 ()
10 ()
21 ()
10 ()
10 () | 3 3 9707 0%) 926 3370 0%) 411 309 0%) 2066 10 0%) 247 98 298 62 62 | (6%) 13% (7%) (3%) (3%) (3%) (3%) (3%) (3%) (3%) (3%) (3%) (3%) (3%) (3%) (3%) (1%) (5%) (1%) (1%) (6%) 1 | 3 (2%)
2 (0%)
1 (0%)
8 (0%)
4 (2%)
6 (3%)
1 (0%) | 11 (0% | 2 31 (0) 41 (0) 41 (0) 10 (0) 10 (0) 31 (0) 21 (0) 21 (0) 21 (0) 21 (0) 41 (0) |
 | | | |
| B record_reg_classes
B ggc_internal_alloc_stat
B loc_lookup_with_hash
B loc_identifier
B acc_char_emp
B find_reloads
B opp_get_token_1
B extract_insn
B preprocess_constraints
B search_line_acc_char | 8xef09f1 9x7458ac 9x530df8 9xecc01 9xeec01 9xeed98f 9x80d60e 9xef82cf 9xrea38f | 0x1151 cc1 0x1170 cc1 0x31c cc1 0x40a cc1 0x505 cc1 0x63c5 cc1 0x44a cc1 0x457 cc1 0x44c cc1 0x445 cc1 0x446 cc1 0x575 cc1 0x575 cc1 0x575 cc1 0x130 cc1
 | cc1 | 578999
12588
10387
8052
9091
6859
5656
6222
5882
5327
4905
4052
4432 | (998) 434 (1008) 9 (1008) 6 (1008) 5 (1008) 8 (1008) 8 (1008) 8 (1008) 8 (1008) 4 (1008) 4 (1008) 4 (1008) 4 (1008) 3 (1008) 2 (1008) 2 (1008) 2 (1008) 2 (1008) 2 (1008) 2 (1008) 2 (1008) 2
 | 163 (74%) 693 (77%) 352 (61%) 914 (73%) 959 (98%) 381 (63%) 5596 (45%) 5589 (73%) 6644 (78%) 0544 (56%) 7793 (56%) 2234 (55%) |) 423477) 9893) 9323) 6457) 6457) 2883) 7157) 6645) 4837) 4717) 5476) 3753) 3873) 1638 | 610659 2 11821 1 13577 7 7923 4 4035 8 8652 1 10009 6 5723 6 58711 7934 2611 1 | 188639 (1)
1183 298 1861 (1)
298 1861 (1)
298 298 1861 (1)
298 298 298 199 299 299 299 299 299 299 299 299 299
 | 3105 310 (2%) 30 (2%) 4 23%) 21 92%) 21 (3%) 8 (1%) 19 (8%) 15 10%) 9 (1%) 1 (1%) 1
 | 58 (37%) 85 (24%) 42 (4%) 29 (26%) 80 (23%) 23 (11%) 52 (1%) 13 (30%) 84 (26%) 87 (18%) 13 (2%) 93 (2%) 93 (2%) 93 (9%) | 20046 ((
21 ()
10 ()
21 ()
10 ()
10 ()
10 ()
165 () | 3000 3000 000 926 000 926 000 926 000 926 000 926 000 2006 000 2006 000 2006 000 2006 000 2006 0000 | (68) 1,38 (78) (38) (38) (38) (38) (38) (38) (38) (68) 1 (38) (38) (68) 1 (38) (38) (68) 1 (38) (38) (138) (158) (118) (118) (698) 1 (128) (128) | 3 (2%)
2 (0%)
1 (0%)
0 (0%)
4 (2%)
6 (3%)
1 (0%)
4 (3%) | 11 (0% | 2931 (8) 41 (8) 10 (6) 10 (6) 31 (6) 21 (6) 21 (6) 21 (6) 21 (6) 21 (6) 21 (6) 21 (6) 21 (6) 21 (6) 21 (6) 21 (6) 21 (6) 21 (6) 21 (6) 21 (6) 21 (6) 21 (6) 21 (6) 21 (6) |
 | | | |
| record_reg_classes ggc_internal_alloc_stat lockup_with_hash lock_identifier diac_char_emp find_reloads find_reloads gep_get_token_1 gerect_insn gereconstraints search_line_acc_char grokdeclarator | 8xef09f1 0x7458ac 0x730df8 0x530df8 0xecc01 0xeed08f 0xed08f 0xec20 0xed08f 0xec408f 0xec4046 0x496bbe 0x4c6339 | 0x1151 cc1 0x117a cc1 0x31c cc1 0x40a cc1 0x205 cc1 0x63c5 cc1 0x40a cc1 0x40a cc1 0x40a cc1 0x44c cc1 0x44c cc1 0x44c cc1 0x44c cc1 0x4x4c cc1 0x4x4c cc1 0x13a cc1
 | ccl | 578999
12588
10387
8052
9091
6859
5656
6222
5882
5327
4905
4052
4432 | (998) 434 (1008) 9 (1008) 6 (1008) 5 (1008) 5 (1008) 8 (1008) 8 (1008) 8 (1008) 4 (1008) 4 (1008) 4 (1008) 4 (1008) 3 (1008) 2 (1008) 2 (1008) 3 (1008) 3 (1008) 3 (1008) 3 (1008) 3 (1008) 3 (1008) 3
 | 163 (74%) 693 (77%) 352 (61%) 914 (73%) 959 (98%) 959 (98%) 8381 (63%) 5596 (45%) 5589 (73%) 6644 (78%) 034 (56%) 7793 (56%) 2234 (55%) 9655 (89%) | 423477 9093 9323 6457 2883 7157 66457 4837 47177 5476 3753 3873 1638 2653 | 610659 2 11821 1 13577 7 7923 4 4035 8 8652 1 10009 6 58713 6 5871 7934 2611 4286 | 188639 ()
1183
298
1861 ()
8371 ()
216
93
584
566 ()
51
41
247
72
 | 17%) §165 (9%) 30 (2%) 4 23%) 21 92%) 21 (3%) 8 (1%) 19 (8%) 15 10%) 9 (1%) 1 (5%) 43 (2%) 14
 | 58 (37%) 85 (24%) 42 (4%) 29 (26%) 80 (23%) 23 (11%) 52 (1%) 13 (30%) 84 (26%) 87 (18%) 13 (2%) 93 (2%) 93 (2%) 93 (9%) | 9646 ((
21 ()
10 ()
21 ()
10 ()
10 ()
10 ()
165 () | 30 30707 08% 926 3700 926 411 909 08% 206 100% 207 08% 2247 08% 452 298 62 10 10 3% 545 | (68) 1,38 (78) (38) (38) (38) (38) (38) (38) (38) (68) 1 (38) (38) (68) 1 (38) (38) (68) 1 (38) (38) (138) (158) (118) (118) (698) 1 (128) (128) | 3 (2%)
2 (0%)
1 (0%)
4 (2%)
5 (3%)
1 (0%)
4 (3%)
9 (0%)
1 (1%) | 11 (0% | j 2931 (0) 41 (0) 10 (0) 10 (0) 10 (0) 31 (0) 31 (0) 21 (0) 21 (0) 21 (0) 21 (0) 21 (0) 21 (0) 21 (0) 21 (0) 10 (0) |
 | | | |
| B record_reg_classes
B gc_internal_alloc_stat
B ht_lookup_with_hash
B loc_identifier
B scc_char_cmp
B fing_reloads
B cppget_token_1
B cstract_insn
B preprocess_constraints
B scarch_line_acc_char
B grokpcclarator
B csparser_peek_token | 0xef09f1 0x7458ac 0x530df8 0xecc9af 0xecc9af 0x80d60e 0xec438f 0x7ec38f 0x7ec38f 0x7ec38f 0xec438f 0xec438f 0xec438f 0xec438f 0xec438f 0x496bbe 0x456bbe 0x5d5ec5 | ex1151 cl 0x1157 cl 0x177 cl 0x30 cl 0x40a cl 0x505 cl 0x44c cl 0x44c cl 0x4525 cl 0x44c cl 0x575 cl 0x130 cl 0x131c cl 0x325 cl
 | ccl | 578999
12588
10387
0052
9001
6859
5656
66222
5862
5327
4905
4052
4052
4432
3569 | (998) 434 (1008) 9 (1008) 6 (1008) 6 (1008) 5 (1008) 6 (1008) 6 (1008) 6 (1008) 6 (1008) 6 (1008) 10 (1008) 12 (1008) 12 (1008) 12 (1008) 12 (1008) 12 (1008) 12 (1008) 12 (1008) 12
 | 163 (74%) 6693 (77%) 352 (61%) 914 (73%) 959 (98%) 959 (98%) 959 (98%) 8381 (63%) 5596 (45%) 5596 (45%) 733 (56%) 7733 (56%) 2234 (55%) 9655 (89%) 3111 (64%) | 423477 9093 9323 6457 2883 7157 6645 4837 4717 5476 3753 3873 1638 2653 3156 | 610659 2 11821 1 13577 7 7923 4 4035 8 10009 6 6399 5 5723 6 6429 5 5871 7934 2611 4286 5816 5 | 188639 ()
1183
298
1861 ()
8371 ()
216
93
584
566 ()
51
41
247
72
 | 17%) §165 (9%) 30 (2%) 4 23%) 21 92%) 21 (3%) 8 (1%) 19 (8%) 15 10%) 9 (1%) 1 (1%) 1 (1%) 1 (1%) 1 (1%) 1 (1%) 1 (1%) 1 (1%) 1 (1%) 1 (1%) 1 (1%) 1 (1%) 1
 | 58 (37%) 85 (24%) 42 (4%) 29 (26%) 80 (23%) 23 (11%) 52 (1%) 13 (30%) 84 (26%) 87 (18%) 13 (2%) 93 (2%) 93 (2%) 92 (39%) 29 (39%) | 9646 ((
21 ()
10 ()
21 ()
10 ()
10 ()
10 ()
165 () | 30 30707 08% 926 3700 926 411 909 08% 206 100% 207 08% 2247 08% 452 298 62 10 10 3% 545 | (68) 1,38 (78) (33) (53) (33) (33) (33) (68) 1 (77) 2 (55) (55) (13) (13) (13) (13) (14) (14) (68) 1 | 3 (2%)
2 (0%)
1 (0%)
4 (2%)
5 (3%)
1 (0%)
4 (3%)
9 (0%)
1 (1%) | 11 (0% | j 2931 (0) 41 (0) 10 (0) 10 (0) 10 (0) 31 (0) 31 (0) 21 (0) 21 (0) 21 (0) 21 (0) 21 (0) 21 (0) 21 (0) 21 (0) 10 (0) | 0 0 0 0 0 0 0 0 0
 0 0 <t< td=""><td></td><td></td><td></td></t<> | | | |
| B record_reg_classes
B gc_internal_alloc_stat
B ht_lookup_with_hash
B lex_identifier
B acc_char_emp
B find_reloads
B cpp_get_token_11
B extract_insn
B preprocess_constraints
B preprocess_constraints
B grokdeclarator
B cparser_peek_token
B df_ref_create_structure | 8xef89f1 8xef89f1 8x7458ac 9x538df8 8xec68f 8x86d60e 9x86d60e 9x7458ac 9x86d60e 9x86d60e 9x72a370 9x42658f 9x49650be 9x45652e 9x545ee5 9xbd1b | 0x1101 cc1 0x177 cc1 0x101 cc1 0x102 cc1 0x205 cc1 0x404 cc1 0x405 cc1 0x404 cc1 0x405 cc1 0x404 cc1 0x405 cc1 0x406 cc1 0x407 cc1 0x408 cc1 0x408 cc1 0x430 cc1 0x4302 cc1 0x4302 cc1
 | ccl | 578999
12588
16387
8652
9991
66559
5656
6222
5582
5327
4965
4652
4452
4432
3589
3188 | (998) 434 (1008) 9 (1008) 6 (1008) 6 (1008) 5 (1008) 3 (1008) 4 (1008) 4 (1008) 4 (1008) 4 (1008) 1 (1008) 1 (1008) 2 (1008) 1 (1008) 1 (1008) 1 (1008) 1 (1008) 1 (1008) 1
 | 163 (74% 6693 (77% 352 (61%) 914 (73%) 959 (98%) 959 (98%) 959 (98%) 8381 (63%) 5596 (45%) 5596 (45%) 5596 (45%) 7733 (56%) 7733 (56%) 2234 (55%) 9965 (89%) 3111 (64%) 8884 (59%) | 423477 9893 9323 6457 2883 7157 66457 4837 46457 4837 4576 3753 3873 1638 2653 3356 44852 | 610659 2 11821 13577 7923 4035 4695 2 10009 6999 5723 6429 5871 7934 2611 4286 5016 6133 | 100639 (1
1183
298
1061 (1
216
8371 (1
216
93
504
566 (1
51
41
247
72
62
 | 17%) §165 (9%) 30 (2%) 4 23%) 21 92%) 21 (3%) 8 (1%) 19 (6%) 15 10%) 9 (1%) 1 (1%) 1 (1%) 1 (1%) 14 (1%) 14 (1%) 1
 | 58 (37%) 55 (24%) 42 (4%) 99 (26%) 80 (23%) 23 (11%) 52 (15%) 13 (30%) 94 (26%) 93 (21%) 93 (25%) 94 (9%) 29 (39%) 41 (18%) | 9646 ((
21 ()
10 ()
21 ()
10 ()
10 ()
10 ()
165 () | 30707 30% 926 370 411 0% 309 0% 206 0% 206 0% 206 0% 206 0% 207 0% 206 0% 206 0% 206 0% 207 0% 208 062 10 3% 545 0% 309 | (68) 1,38 (78) (33) (33) (33) (68) (1 (33) (33) (68) (1 (128) (68) (68) (2 (68) (2 (68) (2 (68) (2 (68) (2 | 3 (2%)
2 (0%)
1 (0%)
4 (2%)
5 (3%)
1 (0%)
4 (3%)
9 (0%)
1 (1%) | 10 (0% | j 2831 (0) 41 (0) 10 (0) 110 (0) 31 (0) 31 (0) 31 (0) 31 (0) 21 (0) 21 (0) 21 (0) 21 (0) 21 (0) 106 (0) 116 (0) 116 (0) 121 (0) 21 (0) 21 (0) |
 | | | |
| <pre>Birecord_reg_classes Bigc_internal_alloc_stat Bilex_identifier Biacc_char_cmp Bilind_reloads Cpg_pet_token_1 Bipreprocess_constraints Bipreprocess_constraints Bigc_part_token_1 Bigc_part_token_1 Bigreprocess_constraints Bigreprocess_constraints Bigreprocess_constraints Bigreprocess_token Bigc_part_reaate_structure Bigc_attr_enabled</pre> | 8xef89f1 8xef89f1 8x7458ac 9x538df8 8xec68f 8x86d60e 9x86d60e 9x7458ac 9x86d60e 9x86d60e 9x72a370 9x42658f 9x49650be 9x45652e 9x545ee5 9xbd1b | 0x1105 ccl 0x117 ccl 0x314 ccl 0x325 ccl 0x325 ccl 0x404 ccl 0x405 ccl 0x406 ccl 0x407 ccl 0x408 ccl 0x408 ccl 0x408 ccl 0x4106 ccl 0x4107 ccl 0x4208 ccl 0x4208 ccl 0x4208 ccl
 | ccl | 578999
12588
10367
9001
6859
5656
6222
5327
4905
4495
4452
4432
3329 | (998) 434 (1008) 9 (1008) 6 (1008) 6 (1008) 6 (1008) 6 (1008) 6 (1008) 6 (1008) 10 (1008) 12 (1008) 12 (1008) 12 (1008) 12 (1008) 12 (1008) 11 (1008) 11
 | 163 (74% 693 (77% 552 (61%) 914 (73%) 959 (98%) 381 (63%) 559 (73%) 559 (73%) 559 (73%) 589 (73%) 589 (73%) 589 (73%) 589 (73%) 589 (73%) 589 (73%) 589 (73%) 589 (73%) 589 (73%) 589 (73%) 589 (73%) 589 (73%) 589 (73%) 589 (73%) 599 (45%) 599 (45%) | 423477 9093 9323 6457 2883 7157 66457 4837 46457 4837 4717 5476 3753 3873 1638 2653 3156 4852 3762 | 610659 2 11821 13577 7923 4035 8652 10009 6999 5733 6429 5871 7934 2611 4286 5016 6133 4992 | Lee639 ()
1183
298
1861 ()
8371 ()
216
93
584
566 ()
51
41
247
72
62
82
 | 17%) §165 (9%) 30 (2%) 4 23%) 21 92%) 21 (3%) 8 (1%) 19 (8%) 15 10%) 9 (1%) 1 (1%) 1 (1%) 1 (1%) 1 (2%) 43 (2%) 14 (1%) 1 (2%) 5
 | 58 (37%) 55 (24%) 42 (4%) 99 (26%) 80 (23%) 23 (11%) 52 (15%) 13 (30%) 94 (26%) 93 (21%) 93 (25%) 94 (99%) 29 (39%) 941 (11%) 54 (4%) | 9646 ((
21 ()
10 ()
21 ()
10 ()
10 ()
10 ()
165 () | 30 30 370 370 370 341 0%) 399 0%) 390 0%) 247 0%) 247 0%) 247 0%) 247 0%) 452 3%) 545 3%) 545 0%) 390 10 3%) 545 10 3%) 545 0%) 10 110 31 311 341 | (68) 138 (78) (33) (33) (33) (33) (33) (33) (33) (33) (33) (33) (33) (33) (33) (33) (33) (133) (33) (134) (135) (68) (135) | 3 (2%)
2 (0%)
1 (0%)
0 (0%)
4 (2%)
6 (3%)
1 (0%)
4 (3%)
0 (0%)
1 (1%)
6 (6%) | 10 (0% | j 2831 (0) 10 641 (0) 10 (0) 10 (0) 10 10 (1) (0) 11 (0) 10 (0) 11 (0) 10 (0) 11 (0) 10 (0) 12 (0) 10 (0) 12 (1) (1) (1) 12 (1) (1) (1) 13 (1) (1) (1) 14 (1) (1) (1) 10 (1) (1) (1) 10 (1) (1) (1) 10 (2) (1) (1) (1) (2) (1) (1) |
 | | | |
| <pre>B record_reg_classs B gc_internal_alloc_stat B ht_lookup_with_hash B lex_identifier B acc_char_cmp B find_reloads C pop_et_token_1 B extract_insn B proprocess_constraints B search_line_acc_char B d_raster_peek_token B d_r_arser_peek_token B d_ine_analed B linemap_position_for_co.</pre> | 0xef0911 0x760911 0x7627 0x50606 0x7ce24 0xeece01 0x80606 0x7ea30 0x7ea30 0x7ea30 0x7ea30 0x7ea30 0x64626 0x7ea30 0x64626 0x46639 0x5d5606 0x5d5606 0x5d561 0x5d561 0x5d561 0x5d561 | 0 0 0×110 cl 0×10 cl 0×10 cl 0×10 cl 0×205 cl 0×305 cl 0×404 cl 0×405 cl 0×404 cl 0×405 cl 0×404 cl 0×405 cl 0×404 cl 0×405 cl 0×405 cl 0×405 cl 0×405 cl 0×405 cl 0×405 cl
 | ccl | 578999
12588
10367
8057
9091
6655
5652
5862
5327
4965
4955
4955
4955
4955
3188
3188
3289
3291
3383 | (998) 434 (1008) 9 (1008) 6 (1008) 5 (1008) 5 (1008) 4 (1008) 4 (1008) 4 (1008) 4 (1008) 4 (1008) 1 (1008) 1 (1008) 1 (1008) 1 (1008) 1 (1008) 2 (1008) 1 (1008) 2 (1008) 1 (1008) 2 (1008) 1 (1008) 2
 | 163 (748 693 (773 893 (613 914 (738 959 (983 8381 (633 5596 (458 8597 (738 6544 (768) 034 (558) 9234 (558) 9234 (558) 9234 (558) 9595 (493) 9599 (493) 9599 (493) 9522 (522) 2234 (551) 3777 (718) | 423477 9893 9223 6457 2883 7157 6645 4837 5476 3753 3873 1638 2653 3156 4852 3762 2192 | 610059 2 11821 13577 7923 4035 48052 10009 6999 5723 6429 5871 7934 2611 42616 5816 6133 4902 4252 3295 | LeeG39 Clip 1183 298 1861 Clip 8371 Clip 93 564 566 Clip 51 41 247 72 62 617
 | 17%) 2,165 (9%) 30 (2%) 4 23%) 21 92%) 21 (3%) 8 (1%) 19 (1%) 19 (1%) 19 (1%) 19 (1%) 1 (1%) 1 (1%) 1 (1%) 1 (1%) 1 (2%) 14 (1%) 1 (2%) 1 1(2%) 5 18%) 9 12%) 13
 | 88 (37%) 85 (24%) 82 (4%) 29 (26%) 84 (26%) 84 (26%) 83 (26%) 84 (26%) 83 (26%) 84 (26%) 83 (25%) 93 (28) 94 (99%) 95 (39%) 94 (1%) 954 (4%) 955 (27%) 958 (41%) | 9646 ((
21 ()
10 ()
21 ()
10 ()
10 ()
10 ()
165 () | 39707 926 370 411 0001 100 2006 100 2006 2007 410 0001 2005 | (68) 138 (78) (33) (33) (33) (33) (33) (33) (33) (33) (33) (33) (33) (33) (33) (33) (33) (133) (33) (134) (135) (68) (135) | 3 (28)
2 (08)
1 (0%)
0 (0%)
4 (28)
6 (3%)
1 (0%)
4 (3%)
0 (0%)
1 (1%) | 10 (0% | j 2831 (0) 0 41 (0) 10 (0) 10 (0) 11 (0) 10 (0) 12 (0) 10 (0) 10 (1) 10 (0) 10 (1) 10 (0) 11 (1) 10 (1) 12 (1) (1) (1) 12 (1) (1) (1) 13 (1) (1) (1) 14 (1) (1) (1) 15 (1) (1) (1) 10 (1) (1) (1) 10 (1) (1) (1) | | | | | | | | | | | | | | | |
 | | | |
| B record_reg_classs
B gc_internal_alloc_stat
B ht_lookup_with_hash
B lex_identifier
B cc_char_cmp
B fing_reloads
B opp_get_token_1
B extract_insn
B proprocess_constraints
B prokeclarator
B grokdclarator
B df_ref_creat_structure
B df_ref_ref_ref_structure
B df_ref_ref_ref_structure
B df_ref_ref_ref_structure
B df_ref_ref_structure
B df_ref_structure
B df_ref_s | 0xcf0971 0x7458ac 0x530df8 0xecc21 0xecc31 0xec426 0xed2cf 0xcc4346 0xcc4346 0x459606 0xcc4346 0x459606 0xcc4346 0x459606 0x505605 | 0x1150 ccl 0x1470 ccl 0x4470 ccl 0x400 ccl | ccl | 578999
10287
10287
8052
9991
6859
5556
6222
5327
4052
4052
4052
3239
3239
2921
3383
3311
2355 | (998) 434 (1008) 9 (1008) 6 (1008) 6 (1008) 6 (1008) 8 (1008) 4 (1008) 4 (1008) 4 (1008) 4 (1008) 1 (1008) 1 (1008) 1 (1008) 1 (1008) 1 (1008) 1 (1008) 1 (1008) 1 (1008) 1 (1008) 1 (1008) 1 (1008) 1 (1008) 1 (1008) 2 | 163 (748 693 (773 893 (613 914 (738 914 (738 914 (738 859 (983 163 (639 859 (458 859 (738 859 (738 864 (789 9034 (568 973 (566 894 (589 973 (566 9955 (894 5599 (988 (587 (597 5592 (528 6377 (719 388 (589 | 423477 9993 9323 6457 22883 7157 6645 4837 4717 5476 3753 3873 1638 2653 3156 3702 2192 2354 3327 | 618659 1 11821 1 13577 7 7923 4835 8652 1 10009 6999 5723 6429 5871 7934 2611 4286 5816 6133 43252 3295 4428 4282 | LeeG39 ()
1183 298
1861 ()
1861 ()
216 216
93
504 566 ()
51
41
247
72
62
82
82
617 ()
401 ()
401 ()
31 | 3 3 17%) 3 3 (2%) 4 2 (2%) 4 2 (2%) 4 2 (3%) 8 2 (3%) 8 1 (1%) 19 1 (1%) 1 1 (5%) 43 1 (1%) 1 1 (1%) 1 1 (1%) 1 1 (1%) 1 1 (1%) 1 1 (1%) 13 1 | 88 (37%) 85 (24%) 842 (4%) 92 (26%) 88 (23%) 88 (21%) 83 (21%) 84 (26%) 87 (18%) 83 (21%) 93 (22%) 91 (99%) 92 (39%) 41 (1%) 54 (41%) 55 (27%) 84 (45%) | 9646 (
21 (
21 (
21 (
21 (
10 (
10 (
165 (
10 (| 13) 29707 931 926 411 411 080 206 4000 207 0800 2298 622 62 100 330 3305 545 9000 100 100 311 411 381 421 381 | (68) 138 (78) (33) (33) (33) (33) (33) (33) (33) (34) (33) (35) (33) (34) (33) (35) (33) (133) (34) (143) (14) (153) (15) (153) (15) (153) (15) (153) (15) | 3 (28)
2 (98)
1 (98)
0 (98)
4 (28)
5 (38)
6 (38)
1 (98)
4 (38)
9 (98)
1 (18)
3 (38)
9 (98) | 11 (0%)
10 (0%)
10 (0%) | 231 (0) 41 (0) 10 (0) 11 (0) 12 (1) 131 (0) 141 (0) 151 (0) 161 (0) 161 (0) 162 (1) 163 (0) 164 (0) 166 (0) 166 (0) 166 (0) 166 (0) 166 (0) 17 (0) 186 (0) 196 (0) 196 (0) 197 (1) 198 (1) 199 (1) 100 (1) 101 (1) 102 (1) 103 (1) 104 (1) 105 (1) 106 (1) 107 (1) 108 | a) b) b) <td></td> <td></td> <td></td> | | | |
| B record_reg_classes
B gc_internal_alloc_stat
B loc_identifier
B acc_char_cmp
B int_lookup_with_hash
B int_dentifier
B acc_char_cmp
B int_rel_relass
B oreprocess_constraints
B setract_insn
B oreprocess_constraints
B setract_insn
C garsker_char
B grekectatator
B d grekectatator
B d gt_attr_enabled
B intemap_position_for_co.
B ggr_ound_alloc_size_1
B oltama_ind_bit
B ita6_decompose_address | 8xef6911 8x7458ac 8x530df8 8xefce74 8xeece81 8xe8ce81 8xe8ce84 8xe8c686 8x84686 8x84686 8x86686 8x86868 8x86868 8x868686 8x8686868 8x8686868 | 0×110 CCI 0×117 CCI 0×107 CCI 0×108 CCI 0×108 CCI 0×205 CCI 0×605 CCI 0×605 CCI 0×605 CCI 0×605 CCI 0×108 CCI 0×109 CCI 0×404 CCI 0×109 CCI 0×404 CCI 0×405 CCI 0×404 CCI 0×405 CCI 0×405 </td <td>ccl ccl ccl</td> <td>578999
1588
16867
6652
6659
5656
6222
5862
5327
4905
4492
3589
3188
3239
2921
3383
3315
22540</td> <td>(998) 434 (1008) 9 (1008) 6 (1008) 8 (1008) 8 (1008) 2 (1008) 2 (1008) 4 (1008) 2 (1008) 2 (1008) 2 (1008) 1 (1008) 1 (1008) 1 (1008) 1 (1008) 2 (1008) 1 (1008) 1 (1008) 1 (1008) 1 (1008) 1 (1008) 1 (1008) 1</td> <td>163 (748) 693 (773) 352 (618) 959 (988) 959 (988) 381 (638) 959 (988) 381 (637) 959 (988) 381 (637) 959 (988) 834 (597) 965 (899) 9311 (644) 9884 (599) 9599 (493) 522 (523) 2261 (658) 6588 (588) 877 (713) 886 (588)</td> <td>423477 9893 9323 2833 28437 28437 28437 28437 28437 28437 28437 44177 44377 44377 44377 44377 44377 3753 3753 3753 3753 33753 4452 3356 4452 3254 2254 3227</td> <td>618659 1 11821 1 13577 7 7923 4835 8652 1 10009 6999 5723 6429 5871 7 7934 2 2611 4286 5816 6133 4902 3295 4628 3340</td> <td>Lee639 ()
1183 298 ()
298 ()
1861 ()
216 ()
216 ()
594 (</td> <td>3 3 (93) 30 (2%) 4 (2%) 4 (2%) 4 (2%) 21 (3%) 21 (3%) 4 (1%) 19 (6%) 15 10% 9 (1%) 1 (5%) 43 (2%) 14 (1%) 1 (1%) 1 (2%) 14 (1%) 1 (1%) 1 (1%) 1 (1%) 1 (1%) 1 (1%) 1 (1%) 1 (1%) 1</td> <td>68 (37%) 85 (24%) 842 (4%) 82 (25%) 88 (21%) 82 (11%) 82 (11%) 82 (15%) 83 (25%) 84 (26%) 83 (21%) 84 (15%) 85 (11%) 85 (15%) 86 (41%) 86 (41%) 84 (65%) 84 (26%)</td> <td>9646 (
21 (
21 (
21 (
21 (
10 (
10 (
165 (
10 (</td> <td>30 30707 930 926 4111 4111 0%1 206 10 10 0%1 206 10 207 0%1 208 208 62 10 309 33%1 5545 0 10 33%1 5454 10 311 311 311 381 311 381 321 381 321</td> <td>(68) 138 (73) (35) (33) (33) (33) (33) (33) (33) (33) (33) (73) 2 (55) (35) (133) (33) (143) (143) (113) (113) (33) (33)</td> <td>3 (28)
2 (08)
1 (08)
0 (08)
4 (28)
4 (28)
6 (38)
1 (08)
4 (38)
0 (08)
1 (18)
6 (68)
1 (15)
3 (38)</td> <td>11 (0%)
10 (0%)
10 (0%)</td> <td>j 281 (0) 41 (0) 10 (0) 10 (0) 110 (0) 110 (0) 110 (0) 110 (0) 110 (0) 110 (0) 110 (0) 110 (0) 110 (0) 111 (0) 111 (0) 111 (0) 111 (0) 111 (0) 111 (0) 111 (0) 111 (0) 111 (0) 111 (0) 111 (0) 111 (0) 111 (0) 111 (0) 111 (0) 111 (0) 111 (0) 111 (0)</td> <td>a) b) b) <td></td><td></td><td></td></td> | ccl | 578999
1588
16867
6652
6659
5656
6222
5862
5327
4905
4492
3589
3188
3239
2921
3383
3315
22540 | (998) 434 (1008) 9 (1008) 6 (1008) 8 (1008) 8 (1008) 2 (1008) 2 (1008) 4 (1008) 2 (1008) 2 (1008) 2 (1008) 1 (1008) 1 (1008) 1 (1008) 1 (1008) 2 (1008) 1 (1008) 1 (1008) 1 (1008) 1 (1008) 1 (1008) 1 (1008) 1 | 163 (748) 693 (773) 352 (618) 959 (988) 959 (988) 381 (638) 959 (988) 381 (637) 959 (988) 381 (637) 959 (988) 834 (597) 965 (899) 9311 (644) 9884 (599) 9599 (493) 522 (523) 2261 (658) 6588 (588) 877 (713) 886 (588) | 423477 9893 9323 2833 28437 28437 28437 28437 28437 28437 28437 44177 44377 44377 44377 44377 44377 3753 3753 3753 3753 33753 4452 3356 4452 3254 2254 3227 | 618659 1 11821 1 13577 7 7923 4835 8652 1 10009 6999 5723 6429 5871 7 7934 2 2611 4286 5816 6133 4902 3295 4628 3340 | Lee639 ()
1183 298 ()
298 ()
1861 ()
216 ()
216 ()
594 (| 3 3 (93) 30 (2%) 4 (2%) 4 (2%) 4 (2%) 21 (3%) 21 (3%) 4 (1%) 19 (6%) 15 10% 9 (1%) 1 (5%) 43 (2%) 14 (1%) 1 (1%) 1 (2%) 14 (1%) 1 (1%) 1 (1%) 1 (1%) 1 (1%) 1 (1%) 1 (1%) 1 (1%) 1 | 68 (37%) 85 (24%) 842 (4%) 82 (25%) 88 (21%) 82 (11%) 82 (11%) 82 (15%) 83 (25%) 84 (26%) 83 (21%) 84 (15%) 85 (11%) 85 (15%) 86 (41%) 86 (41%) 84 (65%) 84 (26%) | 9646 (
21 (
21 (
21 (
21 (
10 (
10 (
165 (
10 (| 30 30707 930 926 4111 4111 0%1 206 10 10 0%1 206 10 207 0%1 208 208 62 10 309 33%1 5545 0 10 33%1 5454 10 311 311 311 381 311 381 321 381 321 | (68) 138 (73) (35) (33) (33) (33) (33) (33) (33) (33) (33) (73) 2 (55) (35) (133) (33) (143) (143) (113) (113) (33) (33) | 3 (28)
2 (08)
1 (08)
0 (08)
4 (28)
4 (28)
6 (38)
1 (08)
4 (38)
0 (08)
1 (18)
6 (68)
1 (15)
3 (38) | 11 (0%)
10 (0%)
10 (0%) | j 281 (0) 41 (0) 10 (0) 10 (0) 110 (0) 110 (0) 110 (0) 110 (0) 110 (0) 110 (0) 110 (0) 110 (0) 110 (0) 111 (0) 111 (0) 111 (0) 111 (0) 111 (0) 111 (0) 111 (0) 111 (0) 111 (0) 111 (0) 111 (0) 111 (0) 111 (0) 111 (0) 111 (0) 111 (0) 111 (0) 111 (0) | a) b) b) <td></td> <td></td> <td></td> | | | |
| B record_reg_classes
B pc_internal_alloc_stat
B ht_lookup_with_hash
B lex_identifier
B acc_char_cmp
B find_reloads
B cpp_get_token_1
B extract_insn
B preprocess_constraints
B preprocess_constraints
B grech_line_acc_char
B grokdeclarator
B jinemap.position.forc.
B jinemap.find.bit
B jinemap.find.bit
B jinemap.find.bit | 0xef0911 0x7458ac 0x530eff8 0x50eff8 0xefce74 0xeece81 0xed084 0x74582c 0x7a370 0xec4846 0x466be 0x466be 0x466be 0x456se5 0x506eff1 0x5399 0x535se5 0x604bf1b 0x4535se7 0x539517 0x39430 0x486c9 | 0×1153 CC1 0×1174 CC1 0×1474 CC1 0×404 CC1 0×405 CC1 | ccl | 578999
12588
10287
8052
9991
6859
5656
6222
5827
4965
44952
4495
3188
3239
3188
3239
3383
3311
2355
2356
2869 | (998) 434 (1008) 9 (1008) 6 (1008) 6 (1008) 6 (1008) 6 (1008) 6 (1008) 6 (1008) 6 (1008) 6 (1008) 10 (1008) 11 (1008) 12 (1008) 11 (1008) 12 (1008) 12 (1008) 12 (1008) 12 (1008) 12 (1008) 12 (1008) 12 (1008) 12 (1008) 12 (1008) 12 (1008) 12 | 163 (748 693 (773 352 (613 9359 (981 381 (633 959 (981 381 (633 559 (733 569 (733 589 (733 644 (768) 793 (568 793 (568 793 (568 793 (568 793 (568 965 (899 311 (643 659 (493 522 (528 201 (657 3077 (713 308 (558 884 (559 |) 423477) 9093) 9093) 9093) 9093) 9093) 6457) 6453) 1157) 6453) 1638) 1638) 1658) 1566) 4852) 3156) 3156) 2324) 2324) 2324) 2243) 22498 | 618659 2 11821 1 13577 7 4035 8 8652 1 10009 9 6999 5723 5723 6429 5871 7934 2611 4286 5816 6133 4992 4252 3295 3340 2884 3340 | Lee639 ()
1183 298
298 1861 ()
1861 ()
216 201
216 201
93 584 566 ()
51 564 566 ()
51 41 41 41 41 41 41 41 41 41 41 41 41 41 | 17%) 2,165 (9%) 30 (2%) 4 (2%) 21 92%) 21 (3%) 8 (1%) 19 (1%) 19 (1%) 15 16%) 9 (1%) 14 (1%) 11 (2%) 5 18%) 9 12%) 13 (1%) 11 (2%) 11 (2%) 13 (1%) 11 (2%) 9 | 88 (378) 85 (248) 84 (248) 82 (48) 90 (268) 88 (238) 83 (118) 84 (268) 84 (268) 84 (268) 83 (218) 84 (28) 83 (28) 83 (28) 84 (598) 81 (998) 82 (398) 84 (48) 85 (418) 86 (118) 15 (278) 84 (65) 84 (65) 857 (338) | 9646 (
21 (
21 (
21 (
21 (
10 (
10 (
165 (
10 (| 30 30707 910 926 411 411 081 309 951 266 100 247 081 247 081 247 10 2452 10 2452 10 309 10 309 10 309 10 10 331 5451 10 301 11 10 12 11 131 11 141 381 151 913 | (68) 18 (73) (73) (74) (73) (74) (74) (74) (74) (74) (74) (75) (74) (75) (74) (75) (75) (75) (75) (75) (75) (75) (75) (75) | 3 (28)
2 (98)
1 (98)
0 (98)
4 (28)
5 (38)
6 (38)
1 (98)
4 (38)
9 (98)
1 (18)
3 (38)
9 (98) | 11 (0%)
10 (0%)
10 (0%) | j 281 (0) 41 (0) 10 (0) 110 (0) 110 (0) 110 (0) 110 (0) 110 (0) 110 (0) 110 (0) 110 (0) 110 (0) 110 (0) 110 (0) 110 (0) 110 (0) 110 (0) 110 (0) 111 (0) 111 (0) 111 (0) 111 (0) 111 (0) 111 (0) 111 (0) 111 (0) 111 (0) 111 (0) 111 (0) 111 (0) 111 (0) 111 (0) 111 (0) | 0 | | | |
| B record_reg_classes
B gc_internal_alloc_stat
B loc_identifier
B loc_identifier
B loc_identifier
B acc_char_emp
B (rid_reloads
B orp_get_token_11
B extract_insn
B preprocess_constraints
B greptcet_char
B greptcet_char
B greptcet_token
B df_ref_create_structure
B gc_arser_pet_token
B df_ref_create_structure
B gc_arser_token
B df_ref_create_structure
B gc_arser_token
B fitmap_find_bit
B itmap_tind_bit
B itmap_tind_bit
B c_rest_stare_interse. | 0xcf0971 0x7458ac 0x530df8 0xstcc74 0xecce01 0xedca74 0xecc01 0xedca74 0xecd01 0xedca74 0xecd01 0xedc304 0xc4304 0xc4304 0xc4305 0xc4305 0x5d5ec5 0xbdb1b 0x530451 0x530451 0x530451 0x539451 0x539451 0x539451 0x539451 0x539451 0x539451 0x539451 0x406576 0x406577 | 0x1150 ccl 0x147 ccl 0x147 ccl 0x408 ccl 0x409 ccl 0x400 ccl 0x400 ccl 0x400 ccl 0x400 ccl 0x401 ccl 0x402 ccl 0x403 ccl 0x410 ccl 0x420 ccl 0x430 ccl 0x430< | ccl ccl | 578999 1288 1087 8852 9991 6859 5556 6222 5882 4852 4852 4852 4852 3188 3239 3311 2255 2669 ata 2251 | (998) 434 (1003) 6 (1003) 6 (1003) 6 (1003) 6 (1003) 6 (1003) 6 (1003) 6 (1003) 6 (1003) 6 (1003) 6 (1004) 7 (1005) 7 (1004) 7 (1005) 1 (1004) 1 (1005) 1 (1004) 1 (1005) 1 (1004) 1 (1005) 1 (1005) 1 (1005) 1 (1005) 1 (1005) 1 (1005) 1 (1005) 1 | 163 (748) 693 (773) 352 (613) 355 (613) 959 (983) 959 (983) 881 (633) 556 (733) 644 (781) 934 (569) 934 (569) 934 (569) 934 (569) 934 (569) 934 (569) 934 (569) 934 (565) 93311 (643) 655 (893) 9311 (643) 655 (252) 222 (252) 93311 (643) 9377 (713) 886 (653) 873 (733) 864 (543) 265 (543) |) 423477) 9693) 92323) 6457) 6457) 6457) 6457) 6457) 6457) 6451) 6453) 6454) 4437) 6475) 6475) 6475) 6475) 6476) 6477) 6476) 6477) 6476) 3753) 3762) 3762) 3762) 3254) 3254) 3254) 3243) 2243) 26768 | 618659 2 11821 1 13577 7 4035 8 8652 1 10009 6 6429 5 5723 6 6429 5 5871 7 7934 2 4286 5 6133 4 4252 3295 44284 3 32404 3944 | Lee639 ()
1183 298
298 1861 ()
1861 ()
216 201
216 201
93 584 566 ()
51 564 566 ()
51 41 41 41 41 41 41 41 41 41 41 41 41 41 | 17%) 2,165 (9%) 30 (2%) 4 22%) 21 (3%) 8 (1%) 1 (1%) 9 (1%) 1 (1%) 1 (1%) 1 (1%) 1 (1%) 1 (1%) 1 (1%) 1 (1%) 1 (1%) 1 (2%) 13 (1%) 1 (2%) 13 (1%) 1 (2%) 1 (2%) 1 (2%) 1 (2%) 1 (2%) 1 (2%) 1 (4%) 1 (4%) 1 | 88 (37%) 85 (24%) 84 (4%) 92 (26%) 88 (23%) 82 (11%) 82 (11%) 82 (11%) 84 (26%) 87 (18%) 84 (26%) 93 (2%) 93 (2%) 93 (2%) 93 (2%) 93 (2%) 94 (4%) 55 (19%) 54 (4%) 55 (27%) 58 (41%) 44 (5%) 42 (4%) 57 (35%) 18 (0%) | 20046 (
21 (
18 (
21 (
19 (
10 (
10) | 30 30707 081 3026 4111 4111 081 2066 4010 10 085 2470 080 2461 100 309 081 2470 081 2470 083 2452 084 2452 084 2452 085 2470 085 2470 080 3490 081 3490 081 3490 081 3490 081 3490 081 3490 081 3490 081 3490 381 3410 381 3411 381 3411 381 3411 381 3411 381 3411 381 3411 381 3411 381 3411 381 3411 | (68) 18 (73) (73) (73) (73) (53) (73) (33) (73) (33) (73) (73) (73) (73) (73) (73) (73) (73) (73) (74) (74) (75) (75) (75) | 3 (25) 2 (95) 1 (95) 1 (95) 4 (25) 6 (35) 1 (95) 4 (25) 6 (35) 1 (95) 1 (15) 3 (33) 0 (95) 1 (15) 3 (33) 0 (95) 2 (25) | 11 (0%)
10 (0%)
10 (0%) | j 281 (0) 41 (0) 10 (0) 10 (0) 110 (0) 110 (0) 110 (0) 110 (0) 110 (0) 110 (0) 110 (0) 110 (0) 110 (0) 111 (0) 111 (0) 111 (0) 111 (0) 111 (0) 111 (0) 111 (0) 111 (0) 111 (0) 111 (0) 111 (0) 111 (0) 111 (0) 111 (0) 111 (0) 111 (0) 111 (0) 111 (0) | 0 | | | |
| B record_reg_classes
B gc_internal_alloc_stat
B loc_identifier
B loc_identifier
B acc_char_cmp
B find_reloads
B opp_ect_token_1
B extract_insn
B opropects_constraints
B search_line_acc_char
B c_parser_peek_token
B d_c_parser_peek_token
B d_c_parser_peek_token
B d_c_narser_peek_token
B d_c_narser_nabled
B linemap_position_for_co.
B gc_lact_reabled
B linemap_ind_bit
B lix86_decompose_address
B c_opp_lex_token
B crear_sist_are_interse.
B c_op_lcet_token | 0xcf0911 0x7458ac 0x530df8 0xs7cs5ac 0x530df8 0xs6dc60 0xeds2cf 0xca36df8 0xc452cf 0xca36df8 0xc4539 0xc46d59 0x505c52 0x505c52 0x505c51 0x505c51 0x505c51 0x505c51 0x505c52 0x505c52 0x505c52 0x505c51 0x505c51 0x505c52 0x505c52 | 0x1150 ccl 0x1470 ccl 0x1470 ccl 0x400 ccl | ccl | 578999 12388 18387 6852 6852 6857 6859 6852 5868 622 5867 6859 4905 4405 4492 3569 1239 22921 3386 3393 2351 2549 | (998) 434 (1003) 9 (1003) 6 (1003) 6 (1003) 6 (1003) 6 (1003) 6 (1003) 6 (1003) 6 (1003) 6 (1003) 6 (1003) 7 (1003) 7 (1003) 7 (1003) 1 (1003) 1 (1003) 1 (1003) 1 (1003) 1 (1003) 1 (1003) 1 (1003) 1 (1003) 1 (1003) 1 (1003) 1 (1003) 1 (1003) 1 | 163 (748 6693 (748 6693 (773 852 (613) 914 (738 959 (980 959 (980 959 (980 959 (980 959 (980 959 (980 959 (491 959 (493 959 (493 959 (493 959 (493 952 (513 977 (713) 9884 (593 973 (564 973 (564) 993 (564) 994 (498) 995 (498) 973 (564) 973 (564) 973 (564) 973 (713) 9884 (553) 954 (748) |) 423477) 9693) 92323) 6457) 6457) 6457) 6457) 6457) 6457) 6453) 157) 6454) 4717) 6453) 4717) 6473) 4717) 4717) 4717) 4717) 4717) 4717) 4717) 4717) 4717) 2192) 2243) 2249) 2249) 2249) 2249) 2249) 2249) 2249 | 610859 2 11827 1 13577 7923 4085 6 8552 1 4085 6 5723 6 5872 6 5871 7 44286 6 6133 4 4286 5 6439 3 44925 3 3340 3 3444 2 3444 3 3444 3 3444 3 3444 3 3444 2 | Lee639 (1)
1183 298
1861 (2)
8371 (2)
93 584
566 (2)
511
411
247
72
82
617 (2)
482
617 (2)
482
617 (2)
411
31
31 | 2155 2165 (93) 21 (23) 21 (23) 21 (24) 24 (25) 24 (24) 24 (25) 23 (26) 24 (27) 24 (27) 24 (27) 24 (27) 24 (27) 24 (27) 24 (27) 24 (27) 24 (27) 24 (27) 24 (27) 24 (28) 29 (21) 24 (28) 29 (28) 29 (21) 24 (24) 24 (28) 29 (21) 24 (24) 24 (28) 29 (21) 24 (28) 29 (29) 24 (24) <td>68 (37%) 85 (24%) 82 (4%) 82 (4%) 88 (23%) 89 (26%) 88 (23%) 89 (26%) 80 (26%) 81 (36%) 82 (1%) 83 (25%) 83 (25%) 84 (4%) 85 (19%) 84 (4%) 85 (15%) 84 (6%) 84 (6%) 84 (6%) 85 (41%) 86 (41%) 87 (35%) 86 (6%) 80 (6%) 81 (2%)</td> <td>20046 (
21 (
18 (
21 (
19 (
10 (
10)</td> <td>19.1 29797 19.2 926 30.9 411 08.1 309 08.1 206 1005 206 1005 206 1005 206 1005 206 1010 452 1010 62 1011 62 1011 62 1011 62 1011 611 1011 311 1011 311 1011 311 1012 311 1013 311 1014 311 1015 931 1015 931 1015 627 1015 6205</td> <td>(68) 18 (73) - (73) - (53) - (53) - (33) - (33) - (33) - (33) - (133) - (143) - (153) - (133) - (133) - (134) - (135) - (135) - (135) - (135) - (135) - (135) - (135) - (135) - (135) - (235) -</td> <td>3 (23) ;
2 (05) ;
1 (05) ;
4 (25) ;
4 (25) ;
4 (25) ;
4 (25) ;
1 (06) ;
1 (07) ;
1 (15) ;
0 (05) ;
2 (25) ;
1 (15) ;
1 (15)</td> <td>11 (0%)
10 (0%)
10 (0%)</td> <td>281 (8) 41 (9) 16 (9) 16 (9) 17 (9) 18 (9) 19 (9) 11 (9) 11 (9) 12 (9) 18 (9) 19 (10) 21 (9) 21 (9) 21 (9) 21 (9) 21 (9) 21 (9) 21 (9) 21 (9) 21 (9) 21 (9) 21 (9) 21 (9) 21 (9) 21 (9) 21 (9) 21 (9) 21 (9) 21 (9) 31 (9) 31 (9) 31 (9) 31 (9)</td> <td></td> <td></td> <td></td> <td></td> | 68 (37%) 85 (24%) 82 (4%) 82 (4%) 88 (23%) 89 (26%) 88 (23%) 89 (26%) 80 (26%) 81 (36%) 82 (1%) 83 (25%) 83 (25%) 84 (4%) 85 (19%) 84 (4%) 85 (15%) 84 (6%) 84 (6%) 84 (6%) 85 (41%) 86 (41%) 87 (35%) 86 (6%) 80 (6%) 81 (2%) | 20046 (
21 (
18 (
21 (
19 (
10 (
10) | 19.1 29797 19.2 926 30.9 411 08.1 309 08.1 206 1005 206 1005 206 1005 206 1005 206 1010 452 1010 62 1011 62 1011 62 1011 62 1011 611 1011 311 1011 311 1011 311 1012 311 1013 311 1014 311 1015 931 1015 931 1015 627 1015 6205 | (68) 18 (73) - (73) - (53) - (53) - (33) - (33) - (33) - (33) - (133) - (143) - (153) - (133) - (133) - (134) - (135) - (135) - (135) - (135) - (135) - (135) - (135) - (135) - (135) - (235) - | 3 (23) ;
2 (05) ;
1 (05) ;
4 (25) ;
4 (25) ;
4 (25) ;
4 (25) ;
1 (06) ;
1 (07) ;
1 (15) ;
0 (05) ;
2 (25) ;
1 (15) | 11 (0%)
10 (0%)
10 (0%) | 281 (8) 41 (9) 16 (9) 16 (9) 17 (9) 18 (9) 19 (9) 11 (9) 11 (9) 12 (9) 18 (9) 19 (10) 21 (9) 21 (9) 21 (9) 21 (9) 21 (9) 21 (9) 21 (9) 21 (9) 21 (9) 21 (9) 21 (9) 21 (9) 21 (9) 21 (9) 21 (9) 21 (9) 21 (9) 21 (9) 31 (9) 31 (9) 31 (9) 31 (9) | | | | |
| B record_reg_classes
B gc_internal_alloc_stat
B loc_identifier
B loc_identifier
B acc_char_cmp
D find_reloads
D cpp_get_token_1
B extract_insn
B preprocess_constraints
B setract_insn
B preprocess_constraints
B arokeclatator
B c_sarser_peek_token
B df_ref_create_structure
B gct_attr_enabled
B timemap_position_for_co.
B ggc_round_alloc_size_1
B loss_are_ioken
B bitmap_find_bit
B is&c_aere_stex_are_interse.
B cpp_les_token
B reserv_sets_are_interse. | 0xef0971 0x7458ac 0x530df8 0x50df8 0xefce74 0xeec01 0x80d60e 0x76327 0x76337 0x76337 0x76337 0x76337 0x76337 0x76337 0x76337 0x46646 0x45656 0x30317 0x33557 0x34557 0x46677 0x64677 0x67328 | 0x1100 CCI 0x1170 CCI 0x1470 CCI 0x1470 CCI 0x100 CCI 0x1 | ccl | 578999 12388 10287 10287 6852 9991 6859 6859 6822 5826 5827 4965 4952 5227 4965 4852 3188 2231 2231 3383 32355 2540 2254 2254 2254 2254 2254 2254 2254 2254 2254 2254 2254 2254 2254 2254 2254 | (998) 434 (1003) 6 (1004) 5 (1005) 6 (1004) 6 (1005) 6 (1005) 6 (1005) 6 (1005) 6 (1005) 6 (1005) 7 (1005) 7 (1005) 1 <td>(7494) (7494) (7494) (7494) (7404) (7104) (7104)</td> <td>0 423477 0 9693 1 92347 2 9693 2 6457 2 2833 2 2833 2 2833 2 2833 2 2833 3 7157 2 2834 3 7471 3 7471 3 7471 3 7471 3 7471 3 7471 3 7471 3 7471 3 7473 3 7473 3 7483 3 7493 3 7493 3 7493 3 7493 3 7493 3 7493 3 7493 3 7493 3 7493 3 7493 3 7493</td> <td>610859 2 11021 1 13577 7923 4035 7923 4035 6 10009 5723 9699 5723 9642 5773 4642 5816 9613 4982 2611 4982 4325 3140 2844 3340 2844 3944 2844 3944 2844 2847 3140 2844</td> <td>Leedal Classical 1183 298 1061 Classical 298 1061 617 Classical 93 566 51 1113 247 62 617 Classical 931 113 82 113 82 31 1409 Classical</td> <td>2155 2165 (93) 30 40 (10) 40 50 (11) 50 50 (11) 50 50 (11) 50 50 (12) 40 50 (13) 60 50 (14) 50 40 (15) 40 50 (15) 40 50 (15) 40 50 (15) 40 10 (12) 50 50 (14) 10 10 (15) 40 10 (12) 50 50 (14) 11 10 (15) 10 10 (14) 11 10 (14) 11 10 (15) 10 10 (14) 10 10 (15) 10 10 (14) 10 10 (15)</td> <td>68 (378) 85 (248) 85 (248) 85 (248) 89 (248) 89 (258) 22 (118) 23 (118) 24 (248) 313 (208) 32 (275) 33 (253) 34 (259) 35 (275) 36 (189) 35 (275) 36 (153) 35 (275) 36 (153) 35 (275) 36 (153) 35 (273) 36 (153) 364 (653) 362 (445) 367 (338) 368 (253) 377 (338) 38 (253) 39 (253) 30 (253) 315 (273) 316 (253)</td> <td>20046 (
21 (
18 (
21 (
19 (
10 (
10)</td> <td>100 20707 3700 3700 411 3700 9000 2000 9000 2010 9000 2010 9000 2010 9000 2010 9000 2010 9000 2010 9000 2010 9000 2010 9000 301 9000 301 9000 2010 9000 2010 9000 2010 9000 2010 9000 2010 9000 2010 9000 2010 9000 2010 9000 2010 9000 2010 9000 2010 9000 2010 9000 2010 9000 2010</td> <td>(68) 18 (73) (73) (73) (73) (73) (73) (73) (73) (73) (73) (73) (73) (73) (73) (73) (73) (73) (73) (73) (73) (73) (73) (73) (73) (74) (73) (75) (74) (15) (74) (113) (74) (113) (74) (753) (74) (753) (75) (753) (75) (753) (75) (753) (75) (753) (75) (753) (75) (753) (75) (753) (75) (753) (75) (753) (75) (753) (75) (753) (75) (753) (75)</td> <td>3 (25) 2 (95) 1 (95) 1 (95) 4 (25) 6 (35) 1 (95) 4 (25) 6 (35) 1 (95) 1 (15) 3 (33) 0 (95) 1 (15) 3 (33) 0 (95) 2 (25)</td> <td>11 (0%)
10 (0%)
10 (0%)</td> <td>3 281 (0) 41 (0) 10 (0) 10 (0) 110 (0) 121 (0) 121 (0) 121 (0) 121 (0) 121 (0) 121 (0) 121 (0) 130 (0) 131 (0) 131 (0) 132 (0) 133 (0) 134 (0) 135 (0) 136 (0) 131 (0) 132 (0) 134 (0) 135 (0) 136 (0) 136 (0)</td> <td>0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0</td> <td></td> <td></td> <td></td> | (7494) (7494) (7494) (7494) (7404) (7104) (7104) | 0 423477 0 9693 1 92347 2 9693 2 6457 2 2833 2 2833 2 2833 2 2833 2 2833 3 7157 2 2834 3 7471 3 7471 3 7471 3 7471 3 7471 3 7471 3 7471 3 7471 3 7473 3 7473 3 7483 3 7493 3 7493 3 7493 3 7493 3 7493 3 7493 3 7493 3 7493 3 7493 3 7493 3 7493 | 610859 2 11021 1 13577 7923 4035 7923 4035 6 10009 5723 9699 5723 9642 5773 4642 5816 9613 4982 2611 4982 4325 3140 2844 3340 2844 3944 2844 3944 2844 2847 3140 2844 | Leedal Classical 1183 298 1061 Classical 298 1061 617 Classical 93 566 51 1113 247 62 617 Classical 931 113 82 113 82 31 1409 Classical | 2155 2165 (93) 30 40 (10) 40 50 (11) 50 50 (11) 50 50 (11) 50 50 (12) 40 50 (13) 60 50 (14) 50 40 (15) 40 50 (15) 40 50 (15) 40 50 (15) 40 10 (12) 50 50 (14) 10 10 (15) 40 10 (12) 50 50 (14) 11 10 (15) 10 10 (14) 11 10 (14) 11 10 (15) 10 10 (14) 10 10 (15) 10 10 (14) 10 10 (15) | 68 (378) 85 (248) 85 (248) 85 (248) 89 (248) 89 (258) 22 (118) 23 (118) 24 (248) 313 (208) 32 (275) 33 (253) 34 (259) 35 (275) 36 (189) 35 (275) 36 (153) 35 (275) 36 (153) 35 (275) 36 (153) 35 (273) 36 (153) 364 (653) 362 (445) 367 (338) 368 (253) 377 (338) 38 (253) 39 (253) 30 (253) 315 (273) 316 (253) | 20046 (
21 (
18 (
21 (
19 (
10 (
10) | 100 20707 3700 3700 411 3700 9000 2000 9000 2010 9000 2010 9000 2010 9000 2010 9000 2010 9000 2010 9000 2010 9000 2010 9000 301 9000 301 9000 2010 9000 2010 9000 2010 9000 2010 9000 2010 9000 2010 9000 2010 9000 2010 9000 2010 9000 2010 9000 2010 9000 2010 9000 2010 9000 2010 | (68) 18 (73) (73) (73) (73) (73) (73) (73) (73) (73) (73) (73) (73) (73) (73) (73) (73) (73) (73) (73) (73) (73) (73) (73) (73) (74) (73) (75) (74) (15) (74) (113) (74) (113) (74) (753) (74) (753) (75) (753) (75) (753) (75) (753) (75) (753) (75) (753) (75) (753) (75) (753) (75) (753) (75) (753) (75) (753) (75) (753) (75) (753) (75) | 3 (25) 2 (95) 1 (95) 1 (95) 4 (25) 6 (35) 1 (95) 4 (25) 6 (35) 1 (95) 1 (15) 3 (33) 0 (95) 1 (15) 3 (33) 0 (95) 2 (25) | 11 (0%)
10 (0%)
10 (0%) | 3 281 (0) 41 (0) 10 (0) 10 (0) 110 (0) 121 (0) 121 (0) 121 (0) 121 (0) 121 (0) 121 (0) 121 (0) 130 (0) 131 (0) 131 (0) 132 (0) 133 (0) 134 (0) 135 (0) 136 (0) 131 (0) 132 (0) 134 (0) 135 (0) 136 (0) 136 (0) | 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | | | |
| B record_reg_classes
B gc_internal_alloc_stat
B ht_lookup_with_hash
B lex_identifier
B scc_char_cmp
B fing_relations
B opp_get_token_1
B extract_insn
B proprocess_constraints
B search_line_acc_char
B d_reductlarator
B d_c_arser_peek_token
B d_c_arser_peek_token
B d_c_arser_peek_token
B d_c_arser_ineabled
B linemap_position_for_co.
B gc_are_und_alloc_site_1
B otag_ind_bit
B lixes_ind_bit
B iseres_ist_arc_interse.
B _copp_cleat_token
B _creet_sarc_interse. | 0xcf0911 0x7458ac 0x530df8 0xs7cs5ac 0x530df8 0xs6dc60 0xeds2cf 0xca36df8 0xc452cf 0xca36df8 0xc4539 0xc46d59 0x505c52 0x505c52 0x505c51 0x505c51 0x505c51 0x505c51 0x505c52 0x505c52 0x505c52 0x505c51 0x505c51 0x505c52 0x505c52 | 0x1150 ccl 0x1470 ccl 0x1470 ccl 0x400 ccl | ccl | 578999 12388 18387 6852 6852 6857 6859 6852 5868 622 5867 6859 4905 4405 4492 3569 1239 22921 3386 3393 2351 2549 | (998) 434 (1003) 6 (1003) 6 (1004) 6 (1005) 6 (1004) 6 (1005) 6 (1005) 6 (1005) 6 (1005) 6 (1005) 6 (1005) 7 (1005) 7 (1005) 12 (1005) 12 (1005) 12 (1005) 12 (1005) 12 (1005) 12 (1005) 12 (1005) 12 (1005) 12 (1005) 12 (1005) 12 (1005) 12 (1005) 12 (1005) 12 (1005) 12 (1005) 12 | 163 (748 6693 (748 6693 (773 852 (613) 914 (738 959 (980 959 (980 959 (980 959 (980 959 (980 959 (980 959 (491 959 (493 959 (493 959 (493 959 (493 952 (513 977 (713) 9884 (593 973 (564 973 (564) 993 (564) 994 (498) 995 (498) 973 (564) 973 (564) 973 (564) 973 (713) 9884 (558) 974 (748) | a) 423477 b) 9893 b) 9823 c) 9823 c) 9232 c) 9232 c) 9232 c) 9232 c) 9232 c) 9232 c) 6457 c) 6457 c) 6453 c) 6453 c) 6453 c) 6453 c) 6453 c) 3573 c) 3573 c) 3527 c) 2553 c) 3527 c) 2592 c) 2243 c) 1226 c) 1226 | 610859 2 11021 1 13577 7923 4835 2 4835 2 10009 2 5723 3 4625 2 5773 4 2611 2 4285 3 4425 3 4425 3 4425 3 4425 3 4425 3 4425 3 4425 3 4425 3 4425 3 4425 3 4425 3 4425 3 4425 3 444 2 2424 3 2404 3 2404 3 2404 3 2404 3 2405 3 | Lee639 Classifier 1183 298 1861 Classifier 93 364 566 Classifier 93 564 566 Classifier 93 564 566 Classifier 62 2 82 617 62 31 1133 82 31 113 14499 (classifier 123 2 | 2155 2155 (93) 3 9 (13) 4 3 (22) 3 12 (23) 4 12 (24) 4 1 (14) 19 1 (15) 43 1 (15) 43 1 (15) 43 1 (15) 13 1 (16) 11 1 (17) 11 1 (18) 12 1 (19) 11 1 (19) 12 1 (19) 12 1 (19) 12 1 (11) 12 1 (12) 12 1 (13) 12 1 (14) 12 1 (15) 12 1 (14) 12 1 (15) 12 1 (15) 12 1 | 68 (37%) 85 (24%) 82 (4%) 82 (4%) 88 (23%) 89 (26%) 88 (23%) 89 (26%) 80 (26%) 81 (36%) 82 (1%) 83 (25%) 83 (25%) 84 (4%) 85 (19%) 84 (4%) 85 (15%) 84 (6%) 84 (6%) 84 (6%) 85 (41%) 86 (41%) 87 (35%) 86 (6%) 80 (6%) 81 (2%) | 20046 (
21 (
18 (
21 (
19 (
10 (
10) | 19.1 29797 19.2 926 30.9 411 08.1 309 08.1 206 1005 206 1005 206 1005 206 1005 206 1010 452 1010 62 1011 62 1011 62 1011 62 1011 611 1011 311 1011 311 1011 311 1012 311 1013 311 1014 311 1015 931 1015 931 1015 627 1015 6205 | (68) 18 (73) (73) (74) (74) (73) (74) (74) (74) (75) (74) (74) (74) (75) (74) (74) (74) (75) | 3 (23) ;
2 (05) ;
1 (05) ;
4 (25) ;
4 (25) ;
4 (25) ;
4 (25) ;
1 (06) ;
1 (07) ;
1 (15) ;
0 (05) ;
2 (25) ;
1 (15) | 11 (0%)
10 (0%)
10 (0%) | 281 (8) 41 (9) 16 (9) 16 (9) 17 (9) 18 (9) 19 (9) 11 (9) 11 (9) 12 (9) 18 (9) 19 (10) 21 (9) 21 (9) 21 (9) 21 (9) 21 (9) 21 (9) 21 (9) 21 (9) 21 (9) 21 (9) 21 (9) 21 (9) 21 (9) 21 (9) 21 (9) 21 (9) 21 (9) 21 (9) 31 (9) 31 (9) 31 (9) 31 (9) | 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | | | |

oTRFWe....tar.bz2 🎽 🖺 Parallelo

Expand the sub-component: Dtlb_latency

| itorial - levinth@g | The second se | - | | | and the second second second | d presenta |
 | - | 1000 P | - Acr 1 - 5
 | |
 | | |
 | |
 | | | | | | | | | |
|--|---|--|--|---|--|--
--|--|--
--
--

---|--|---
--|---
--|--|---|---------------|----------|--------------------------------------|------------|--|-------|
| ile:///home/levi | vinth/demo/gooda-vi | isualizer/ir | idex.html#re | port=Sample | | |
 | | |
 | |
 | | |
 | |
 | | | | | | | | | |
| | | | | | | |
 | | Ge | neric Op
 | otimization | n Data A
 | nalyzer | GUI |
 | |
 | | | | | | | | | |
| Sample He | | | | | | |
 | | |
 | |
 | | |
 | |
 | | | | | | | | | |
| := Cycle | cles Samples | | | | | | 185
 | | |
 | |
 | | |
 | |
 | | | 1-5 | | c . | | | Enter sear | |
| | process path | nodule pa | 'n | unhalted_core_cyc | uops_retire | d:stall_cycl
instruct | ion_retin
 | tired: any
Load. | Latency | 100
 | orecache | hit uncore
 | anote_dram | I_rshared_
▶dt] | b_latency
 | Hdtlb_l | ad 5:5t1
 | b_nit | completed | alk_cycles | corer_llc_mis | eenote_h | itm
d_retired:12_1
pmem_load_1 | etired:hit | 116 11d hit
ired: 11d hit
hit_pre
10550 (37 | ction |
| t P | process | nodule P | 578999 | unhalles | uops_ | instruct | uops_1
 | | |
 | +nen |
 | witen_ton | pdt. | D
 | |
 | | Hdt10_ | Paca_u | 20 (0%) 6067 | with the | PREM- PRE | - Load | Instru | |
| | | | | | | 123477 61 | 4
 | | 2735 |
 | | 0%) 38084
 | | 2 | (3%) 9690
 | | 460 (0%
 | | (1%) 2 | | | | | | 4 | 6 |
| _pilet | | | | (100%) 371649 | | 369217 53 |
 | | 2186 |
 | | 0%) 32227
 | | | (3%) 8860
 | |
 | | (1%) 1 | | 20 (0%) 5155 | | 848 15296 | | | |
| | | | | (100%) 331630 | | 42867 49 |
 | | (4%) 1895
(7%) 108 |
 | | 0%) 25714
 | | | (3%) 7822
(7%) 886
 | | 865 (0%
 | | (1%) 1 | | 4374 | | 732 14624 | | 12084 (45 | |
| | /lib64/libc- | -2.12.50 | | | | 18596 2 |
 | | |
 | | 0%) 3601
 | | |
 | (3.4) |
 | , | | | | | | | | |
| | /lib64/libc | 2 12 60 | | (100%) 17688
(100%) 1709 | | 5911 1
1740 | 1881
 | | 17%) 172
(5%) 6 |
 | /60 (: | 3%) 2628
228
 | | | (9%) 109
(2%) 42
 | | 216 (1%
 | 36 | (8%) | 70 (0%) | 20 (0%) 276 | | 40 1/0 | | 13225 (68
740 (29 | |
| | /lib/modules | | | (100%) 1709 | | | 114
 | | | 13 (6%)
 | | 57
 | | | (2%) 42
 | (1%) |
 | | (1%) | | 13 | | 42 | 0 | 237 (121 | |
| | /lib/modules | | | (100%) 100 | | 26 | 23
 | 32 (4 | (75) | (0%)
 | | 57
 | (29%) | 21 (. | 10%)
 | |
 | 24 | (12%) | | 13 | 0 (0%) | | 11 | 113 (221 | |
| | /lib64/ld-2 | | | (100%) 77 | (| 17 | 34
 | 31 (3 | 281 | (27%)
 | |
 | | |
 | | 7 (7%
 | | | 17 (18%) | | | | 11 | 115 (221 | ») |
| | /lib/modules | | | (100%) 120 | | 17 | 24
 | 31 (3 | 2.00) 2 | (2/%)
 | |
 | | |
 | | / (/)
 | / | | 17 (18%) | | | | | | |
| | /lib64/ld-2 | | / NCT | 11 | | |
 | | |
 | |
 | | |
 | |
 | | | | | | | | | |
| | /data/home/y | | | | | |
 | | |
 | |
 | | |
 | |
 | | | | | | | | | |
| 1 | /data/nome/ | vititto/in: | tatt. | | | |
 | | |
 | |
 | | - | _
 | |
 | | | | | | | | | _ |
| | cles Samples | | | | | |
 | | |
 | |
 | | |
 | |
 | | | | | | | | Enter sear | inh d |
| €_cpp_1 | function name | oftset
8xef89f1 | length
Øx1151 cc1 | nodule pro | 578999
12588 | () | 434163
9693
 | | 423477 61
9893 1 | 10659 100
 | | 216550
3085
 | (37%) | starvation
bandwi
646 (1%
21 (0% |) 39707
 | (6%) 1
(7%) | 3853
 | 2%) 411
0%) | | n_latency
except
031 (0%)
41 (0%) | on_handling | | | | | |
| | function nem | offset | Lengen | modure pro | | | 434163
 | (74%) 4 | 423477 61 | 10659 100
 | | 216550
 | (37%) | 646 (1% | 39707
 | (6%)] | 3853
 | 2%) 411 | (0%) 2 | except
31 (0%) | | | | | | |
| €_cpp_1 | | | | | 578999 | (99%) | 434163
 | (74%) 4 | 423477 61 | 10659 100
 | 639 (17%) | 216550
 | (37%) | 646 (1% |) 39707
 | (6%) 1 | 3853
 | 2%) 411 | (0%) 2 | 31 (0%) | | | | | | |
| | _lex_direct | 0xef09f1 | | | 578999 | (99%)
(100%) | 434163
 | (74%) 4 | 9893 1 | 10659 100
11821 1
 | 639 (17%) | 216550
3085
 | (37%) | 646 (1% |) 39707
 | (6%) 1 | 3853
 | 2%) 411 | (0%) 2 | 31 (0%) | | | | | | |
| ● record ● ggc_in | _lex_direct
rd_reg_classes
internal_alloc_stat | 0xef09f1
0x7458ac
0x530df8 | 0x1151 cc1 0x1f7a cc1 0x31c cc1 | ccl
ccl
ccl | 578999
12588
10387
8052 | (99%)
(100%)
(100%)
(100%) | 434163
9693
6352
5914
 | (74%) 4
(77%)
(61%)
(73%) | 423477 61
9893 1
9323 1
6457 | 10659 100 11821 1 13577 3 7923 13
 | 639 (17%)
183 (9%)
298 (2%)
861 (23%) | 216550
3085
442
2129
 | (37%)
(24%)
(4%)
(26%) | 646 (1%
21 (0% |) 39707
) 926
370
411
 | (6%) 1
(7%)
(3%)
(5%) | 62 (
51 (
 | 2%) 411
0%) 10
0%) | (0%) 2 | 41 (0%) 41 (0%) 10 (0%) 10 (0%) | | | | | | |
| <pre> record ggc_in tt_loo </pre> | _lex_direct
rd_reg_classes
internal_alloc_stat
ookup_with_hash | 0xef09f1
0x7458ac
0x530df8
0xefce74 | 0x1151 cc1 0x1f7a cc1 0x31c cc1 0x40a cc1 | ccl
ccl
ccl
ccl | 578999
12588
10387
8052
9091 | (99%)
(100%)
(100%)
(100%)
(100%) | 434163
9693
6352
5914
8959
 | (74%) 4
(77%)
(61%)
(73%)
(98%) | 423477 61
9093 1
9323 1
6457
2883 | 10659 100 11821 1 13577 1 7923 1 4035 8
 | 639 (17%)
183 (9%)
298 (2%)
861 (23%)
371 (92%) | 216550
3085
442
2129
2180
 | (37%)
(24%)
(4%)
(26%)
(23%) | 646 (1%
21 (0%
10 (0% |) 39707
) 926
370
411
) 309
 | (6%) 1
(7%)
(3%)
(5%)
(3%) | 62 (
51 (
 | 2%) 411
0%) 10 | (0%) 2 | 31 (0%) 41 (0%) 10 (0%) 10 (0%) 31 (0%) | | | | | | |
| <pre> for record for ggc_in for ht_loo for lex_id for ht_loo for h</pre> | _lex_direct
rd_reg_classes
internal_alloc_stat
ookup_with_hash
identifier | 0xef09f1
0x7458ac
0x530df8
0xefce74
0xeeec01 | 0x1151 cc1 0x1f7a cc1 0x31c cc1 0x40a cc1 0x295 cc1 | cc1
cc1
cc1
cc1
cc1
cc1 | 578999
12588
10387
8052
9091
6859 | (99%)
(100%)
(100%)
(100%)
(100%)
(100%) | 434163
9693
6352
5914
8959
4381 | (74%) 4
(77%)
(61%)
(73%)
(98%)
(63%)
 | 423477 61
9893 1
9323 1
6457 2
2883 7
7157 2 | 18659 1869 11821 1 13577 3 7923 11 4035 8 8652 3
 | 639 (17%)
183 (9%)
298 (2%)
861 (23%) | 216550
3085
442
2129
2180
823
 | (37%)
(24%)
(4%)
(26%)
(23%)
(11%) | 646 (1%
21 (0% |) 39707
) 926
370
411
) 309
) 206
 | (6%) 1
(7%)
(3%)
(5%)
(3%)
(3%) | 62 (
51 (
10 (| 2%) 411
0%) 10
0%) 0%)
 | (8%) 28 | 31 (0%) 41 (0%) 10 (0%) 10 (0%) 31 (0%) 21 (0%) | | | | | | |
| record ggc_in tht_loo lex_id e acc_ch | _lex_direct
rd_reg_classes
internal_alloc_stat
ookup_with_hash
identifier
char_cmp | 8xef89f1
8x7458ac
8x538df8
8xefce74
8xeec81
8xeed98f | 0x1151 cc1 0x1f7a cc1 0x31c cc1 0x40a cc1 0x295 cc1 0x55 cc1 | cc1 cc1 cc1 cc1 cc1 cc1 cc1 | 578999
12588
10387
8052
9091
6859
5656 | (99%)
(100%)
(100%)
(100%)
(100%)
(100%) | 434163
9693
6352
5914
8959
4381
2596
 | (74%) 4
(77%) (61%) (61%) (73%) (98%) (63%) (63%) (45\%) (45\% | 423477 61
9893 1
9323 1
6457 2
2883 2
7157 2
6645 1 | 19659 1889
11821 1
13577 3
7923 1
4035 8
8652 3
190099
 | 639 (17%) 183 (9%) 298 (2%) 861 (23%) 371 (92%) 216 (3%) | 216550
3085
442
2129
2180
823
62
 | (37%)
(24%)
(4%)
(26%)
(23%)
(11%)
(1%) | 646 (1%
21 (0%
10 (0%
21 (0% |) 39707
) 926
370
411
) 309
) 206
10
 | (6%) [
(7%)
(3%)
(5%)
(3%)
(3%)
(0%) | 62 (
51 (
10 (
 | 2%) 411
0%) 10
0%) | (8%) 28 | 41 (0%) 41 (0%) 10 (0%) 31 (0%) 21 (0%) 10 (0%) | | | | | | |
| <pre> record ggc_in tht_loo lex_id lex_id find_r </pre> | _lex_direct
rd_reg_classes
internal_alloc_stat
ookup_with_hash
identifier
char_cmp
_reloads | 0xef09f1 0x7458ac 0x530df8 0xefce74 0xeec01 0xed98f 0x80d60e | 0x1151 ccl 0x177a ccl 0x31c ccl 0x40a ccl 0x295 ccl 0x59 ccl 0x59 ccl | cc1 cc1 cc1 cc1 cc1 cc1 cc1 cc1 cc1 | 578999
12588
10387
8052
9091
6859
5656
6222 | (99%)
(100%)
(100%)
(100%)
(100%)
(100%)
(100%) | 434163
9693
6352
5914
8959
4381
2596
4589
 | (74%) 4
(77%) (61%) (61%) (73%) (98%) (63%) (45%) (45%) (73\%) (73\% | 423477 61 9893 1 9323 1 6457 1 2883 1 7157 1 66457 1 4837 1 | 18659 1680 11821 1 13577 2 7923 11 4035 8 8652 2 10009 6999
 | 639 (17%) 183 (9%) 298 (2%) 861 (23%) 371 (92%) 216 (3%) 93 (1%) | 216550
3085
442
2129
2180
823
62
1913
 | (37%)
(24%)
(4%)
(26%)
(23%)
(11%)
(1%)
(30%) | 646 (1%
21 (0%
10 (0%
21 (0% |) 39707
) 926
370
411
) 309
) 206
10
) 247
 | (6%) [
(7%)
(3%)
(5%)
(3%)
(3%)
(0%)
(3%) | 51 10 154 154
 | 2%) 411
0%) 10
0%) 0%) 0%) 2%) 10 | (8%) 28 | 31 (0%) 41 (0%) 10 (0%) 10 (0%) 31 (0%) 21 (0%) | | | | | | |
| <pre> record ggc_in fht_loo d lex_id d acc_ch d find_r d ccp_ge </pre> | _lex_direct
rd_reg_classes
internal_alloc_stat
ookup_with_hash
identifier
char_cmp
_reloads
get_token_1 | 0xef09f1 0x7458ac 0x530df8 0xefce74 0xeec01 0x80d60e 0x80d60e 0xef82cf | 0x1151 ccl 0x1173 ccl 0x31c ccl 0x40a ccl 0x295 ccl 0x59 ccl 0x59 ccl 0x446 ccl | cc1 | 578999
12588
10387
8852
9091
6859
5656
6222
5882 | (99%)
(100%)
(100%)
(100%)
(100%)
(100%)
(100%)
(100%) | 434163
9693
6352
5914
8959
4381
2596
4589
4644
 | (74%) 4
(77%) (61%) (61%) (73%) (98%) (63%) (63%) (45%) (73%) (73%) (73%) (73%) (78\%) (78\% | 423477 61 9893 1 9323 1 6457 1 2883 1 7157 1 6645 1 4837 1 4717 1 | 18659 1680 11821 1 13577 3 7923 11 4035 8 8652 3 10009 6 5723 1
 | 639 (17%)
183 (9%)
298 (2%)
861 (23%)
371 (92%)
216 (3%)
93 (1%)
584 (8%) | 216550
3085
442
2129
2180
823
62
1913
1584
 | (37%)
(24%)
(4%)
(26%)
(23%)
(11%)
(1%)
(30%)
(26%) | 646 (1%
21 (0%
10 (0%
21 (0% | 339707 926 370 411 309 206 10 247 452
 | (6%) [
(7%)
(3%)
(5%)
(3%)
(3%)
(0%)
(3%)
(3%)
(3%) | 51 (
10 (
154 (
226 (
 | 2%) 411
0%) 10
0%) | (8%) 28 | 31 (0%) 41 (0%) 10 (0%) 110 (0%) 110 (0%) 110 (0%) 110 (0%) 110 (0%) 110 (0%) 110 (0%) 110 (0%) 110 (0%) 110 (0%) | | | | | | |
| <pre>① record
@ ggc_in
@ ht_loo
@ lex_id
@ acc_ch
@ find_r
@ cpp_ge
@ extrac</pre> | lex_direct
rd_reg_classes
internal_alloc_stat
ookup_with_hash
identifier
char_cmp
_reloads
get_token_1
act_insn | 0xef09f1 0x7458ac 0x530df8 0xefce74 0xeec01 0xed98f 0x80d60e 0xef82cf 0x7ea58f | 0x1151 ccl 0x1172 ccl 0x31c ccl 0x40a ccl 0x295 ccl 0x59 ccl 0x542 ccl 0x446 ccl 0x446 ccl 0x446 ccl | cc1 | 578999
12588
10387
8052
9091
6859
5656
6222
5882
5327 | (99%)
(100%)
(100%)
(100%)
(100%)
(100%)
(100%)
(100%)
(100%) | 434163
9693
6352
5914
8959
4381
2596
4589
4644
3034
 | (74%) 4 (77%) 6 (61%) 7 (98%) 6 (63%) 45%) (73%) 73%) (78%) 56%) | 423477 61 9093 3 9323 1 6457 1 2883 1 7157 1 6645 1 4837 1 4717 1 5476 1 | 18659 1869 11821 1 13577 2 7923 1 4035 8 8652 2 10009 9 5723 2 6429 2
 | 639 (17%) 183 (9%) 298 (2%) 861 (23%) 371 (92%) 216 (3%) 93 (1%) 584 (8%) 566 (10%) | 216550
3085
442
2129
2180
823
62
1913
1584
987
 | (37%) (24%) (24%) (4%) (26%) (23%) (11%) (1%) (30%) (26%) (18%) (18%) | 646 (1%
21 (0%
10 (0%
21 (0% | 39707 926 370 411 3899 2266 10 247 452 298
 | (6%) 1 (7%) 2 (3%) 2 (3%) 2 (3%) 2 (3%) 2 (3%) 2 (3%) 2 (3%) 2 (3%) 2 (3%) 2 (3%) 2 (3%) 2 (3%) 2 (3%) 2 (5%) 2 | 51 (
10 (
154 (
226 (| 2%)
411
0%) 10
0%) 0%) 0%) 2%) 10 | (8%) 28 | 31 (0%) 41 (0%) 10 (0%) 110 (0%) 31 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) | | | | | | |
| B record
B ggc_in
B ht_loo
B lex_id
B acc_ch
B find_r
E cpp_ge
B extrac
B prepro | lex_direct
rd_reg_classes
internal_alloc_stat
ookup_with_hash
identifier
char_emp
_reloads
get_token_1
act_insn
rocess_constraints | 0xef09f1 0x7458ac 0x530df8 0xefce74 0xeec01 0xeed98f 0xefd0e 0xef82cf 0x7ea38f 0x7ea370 | 0x1151 cc1 0x1170 cc1 0x31c cc1 0x40a cc1 0x505 cc1 0x505 cc1 0x44a cc1 0x575 cc1 0x445 cc1 0x445 cc1 0x445 cc1 0x445 cc1 0x445 cc1 0x445 cc1 | ccl | 578999
12588
10387
8852
9901
6859
5656
6222
5882
5327
4905 | (99%)
(100%)
(100%)
(100%)
(100%)
(100%)
(100%)
(100%)
(100%)
(100%) | 434163
9693
6352
5914
8959
4381
2596
4589
4644
3034
2793
 | (74%) 4 (77%) 61%) (61%) 73%) (98%) 63%) (45%) 73%) (73%) 73%) (73%) 65%) (56%) (56%) | 423477 61 9093 1 9323 1 6457 1 2883 1 7157 6 6455 1 48337 1 5476 1 33753 1 | 18655 1 11821 1 13577 2 7923 1 4035 8 8652 2 10009 2 5723 2 5429 2 5871 2
 | 639 (17%) 183 (9%) 298 (2%) 861 (23%) 371 (92%) 216 (3%) 93 (1%) 584 (8%) 556 (10%) 51 (1%) | 216559
3085
442
2129
2180
823
62
1913
1584
987
113
 | (37%) (24%) (4%) (4%) (25%) (11%) (11%) (15%) (26%) (26%) (18%) (26%) (18%) (2%) | 646 (1%
21 (0%
10 (0%
21 (0% | 39707 926 370 411 3899 286 10 286 10 247 452 298 62
 | (6%) 1 (7%) 2 (3%) 2 (3%) 2 (3%) 2 (3%) 2 (3%) 2 (3%) 2 (3%) 2 (3%) 2 (3%) 2 (3%) 2 (3%) 2 (3%) 2 (3%) 2 (3%) 2 (1%) 2 | 62 (
51 (
10 (
154 (
226 (
31 (| 2%) 411
0%) 10
0%) 2
0%)
2
2%) 10
3%) 2
0%) 2 | (8%) 28 | 31 (0%) 41 (0%) 10 (0%) 110 (0%) 110 (0%) 110 (0%) 110 (0%) 110 (0%) 110 (0%) 110 (0%) 110 (0%) 121 (0%) 211 (0%) 41 (0%) | | | | | | |
| © record
© ggc_in
© ht_loo
© lex_id
© acc_ch
© find_r
© cpp_ge
© extrac
© prepro
© search | rd_reg_classes
internal_alloc_stat
ookup_with_hash
identifier
char_cmp
_reloads
get_token_l
act_insn
rocces_constraints
ch_line_acc_char | 0xef09f1 0x7458ac 0x530df8 0xecc01 0xecd98f 0x88d60e 0xef82cf 0xca38f 0xca38f 0xca38f 0xca38f 0xca38f 0xca38f 0xca48f | Bx1151 CC1 0x1170 CC1 0x31c CC1 0x40a CC1 0x575 CC1 0x63c5 CC1 0x44a CC1 0x44c CC1 0x44c CC1 0x44c CC1 0x575 CC1 0x575 CC1 0x575 CC1 0x130 CC1 | ccl | 578999
12588
10387
8052
9091
6859
5656
6222
5882
5327
4905
4052 | (99%)
(100%)
(100%)
(100%)
(100%)
(100%)
(100%)
(100%)
(100%)
(100%)
(100%) | 434163
9693
6352
5914
8959
4381
2596
4589
4644
3034
2793
2234
 | (74%) 4 (77%) 6 (61%) 7 (61%) 7 (98%) 6 (63%) (45%) (73%) 7 (73%) (56%) (56%) (55%) | 423477 61 9093 1 9323 1 6457 1 2883 1 7157 1 6645 1 4837 1 5476 3 33753 3 | 18659 1 11821 1 13577 2 7923 11 4035 8 8652 2 18009 2 5723 2 6429 2 5871 7 7934 2
 | 639 (17%) 183 (9%) 298 (2%) 861 (23%) 371 (92%) 216 (3%) 93 (1%) 564 (8%) 566 (10%) 51 (1%) 41 (1%) | 216558
3085
442
2129
2180
823
62
1913
1584
987
1113
93
 | (37%)
(24%)
(4%)
(25%)
(23%)
(11%)
(13%)
(38%)
(25%)
(18%)
(2%)
(2%) | 10 (0%
10 (0%
10 (6%
10 (6% | 39707 926 370 411 309 206 10 2247 4452 298 62 10
 | (6%) 1 (7%) (3%) (3%) (3%) (3%) (3%) (3%) (3%) (3%) (3%) (1%) (5%) (1%) (6%) | 51 (1)
51 (1)
10 (1)
154 (1)
154 (1) | 411 0%) 10 0%) 0%) 2%) 0%) 2%) 10 3%) 3%)
 | (8%) 28 | 331 (0%) 41 (0%) 10 (0%) 110 (0%) 121 (0%) 121 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) | | | | | | |
| <pre>B record
B ggc_in
B ht_loo
D lex_id
B ac_ch
B find_r
C cpp_ge
B extrac
D prepro
B search
B grokde</pre> | _lex_direct
direc_classes
internal_alloc_stat
ookup_with_hash
identifier
char_cmp
_reloads
get_token_1
act_innn
roccess_constraints
ch_line_acc_char
declarator | 8xef09f1 8x7458ac 8x530df8 8xefce74 8xec081 8x8060e 9x7e38f 9x7e38f 9x7e38f 9x7e38f 9x7e346 9x7e346 | 0x1151 cc1 0x117a cc1 0x31c cc1 0x40a cc1 0x205 cc1 0x63c5 cc1 0x44a cc1 0x44c cc1 0x44c cc1 0x44c cc1 0x44c cc1 0x4x4c cc1 0x4x4c cc1 0x4x4c cc1 0x575 cc1 0x13e cc1 | ccl | 578999
12568
10367
8052
9091
6859
5656
6222
5882
5327
4965
4052
4432 | (99%)
(100%)
(100%)
(100%)
(100%)
(100%)
(100%)
(100%)
(100%)
(100%)
(100%)
(100%) | 434163
9693
6352
5914
8959
4381
2596
4589
4644
3034
2793
2234
3965
 | (74%) 4 (77%) 61%) (61%) (73%) (98%) (63%) (45%) (73%) (73%) (78%) (56%) (55%) (55%) (89%) | 423477 61 9693 1 9323 1 6457 1 2883 1 7157 6 6645 1 4837 1 4717 1 5476 3753 3873 1 | 18659 1 11821 1 13577 2 7923 11 4035 8 8652 2 18009 2 5723 2 5723 2 5871 2 7934 2
 | 639 (17%)
183 (9%)
298 (2%)
861 (23%)
861 (23%)
371 (92%)
216 (3%)
93 (1%)
584 (8%)
566 (10%)
51 (1%)
51 (1%)
51 (1%)
51 (1%)
51 (1%)
53 (1%)
54 (5%)
54 (5%)
55 (5%)
56 (5%)
57 (5%)
58 (5%) | 216559
3085
442
2129
2180
823
62
1913
1584
987
1113
93
4391
 | (37%) (24%) (4%) (26%) (23%) (11%) (13%) (13%) (26%) (18%) (22%) (25%) (99%) | 10 (0%
10 (0%
10 (0%
10 (0%
10 (0%
10 (0%
10 (0%)
10 (3%)
165 (3%) | 39787 926 370 411 3399 206 10 247 452 298 62 10 362
 | (6%) 1 (7%) (3%) (3%) (3%) (3%) (0%) (3%) (3%) (0%) (3%) (1%) (0%) (12%) (12%) | 51 (1)
51 (1)
10 (1)
154 (1)
226 (1)
31 (1)
154 (1) | 2%) 4,11 0%) 10 0%) - 0%) - 2%) 10 2%) 10 3%) - 0%) - 3%) - 3%) - 0%) - 0%) - 0%) -
 | (8%) 28 | 331 (0%) 41 (0%) 10 (0%) 10 (0%) 10 (0%) 110 (0%) 121 (0%) 10 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 41 (0%) 10 (0%) | | | | | | |
| B record
B ggc_in
C ht_log
C lex_id
B ac_ch
G find_r
C cppge
C extrac
C propro
D search
C grokde
C cpars | _tex_direct
rd_reg_classes
internal_alloc_stat
ookup_uith_hash
identifier
char_cmp
_reloads
get_token_1
act_insn
rocces_constraints
ch_line_acc_har
declarator
rser_peek_token | 8xef09f1 8x7458ac 8x530df8 8xefce74 8xec081 8x8060e 9xef22f 9xec38f 9x7ea38f 9x7ea38f 9xeed46 9xeed46 9x496bbe 9x4c339 | ex1151 cl 0x1157 cl 0x177 cl 0x30 cl 0x40a cl 0x505 cl 0x446 cl 0x446 cl 0x4575 cl 0x475 cl 0x575 cl 0x3102 cl 0x3122 cl 0x324 cl | cc1 | 578999
12588
18387
8852
9901
6859
5656
6222
53827
4905
4852
4852
4432
3589 | (99%)
(100%)
(100%)
(100%)
(100%)
(100%)
(100%)
(100%)
(100%)
(100%)
(100%)
(100%)
(100%)
(100%) | 434163
9693
6352
5914
8959
4381
2596
4589
4644
3034
2793
2234
3965
2311
 | (74%) 4 (77%) (61%) (73%) (98%) (63%) (45%) (73%) (78%) (56%) (55%) (89%) (64%) | 423477 61 9693 1 9323 1 6457 1 2883 1 7157 6 66457 1 4837 1 5476 3 3873 1 638 2 | 11821 1 11821 1 13577 2 7923 14 4035 8 8652 2 18009 2 5773 2 5871 2 7934 2 2611 2
 | 639 (17%)
183 (9%)
228 (2%)
861 (23%)
871 (92%)
216 (3%)
93 (1%)
554 (8%)
556 (10%)
551 (1%)
51 (1%)
51 (1%)
524 (5%)
72 (2%) | 216559
3085
442
2129
2180
823
62
1913
1584
987
1113
93
4391
1429
 | (378) (24%) (48) (26%) (238) (118) (118) (18%) (26%) (26%) (18%) (27%) (27%) (29%) (398) (398) | 10 (0%
10 (0%
10 (6%
10 (6% | 39787 926 370 411 3399 206 10 2247 452 298 62 10 3247 3545
 | (6%) 1 (7%) (3%) (3%) (3%) (3%) (3%) (3%) (3%) (3%) (3%) (3%) (3%) (1%) (5%) (1%) (6%) | 51 (1)
51 (1)
154 (1)
226 (1)
31 (1)
154 (1)
51 (1) | 2%) 411 0%) 10 0%) 2
 0%) 10 2%) 10 2%) 10 3%) 2 3%) 2 3%) 2 3%) 2 3%) 2 3%) 2 3%) 2 3%) 2 3%) 2 3%) 2 3%) 2 3%) 2 1%) 2 | (8%) 28 | 331 (0%) 41 (0%) 10 (0%) 110 (0%) 121 (0%) 121 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) | | | | | | |
| B record
B ggc_in
B ht_loo
B lex_id
B ac_ch
B find_r
C cpp_ge
B extrac
B prepro
B search
B grokde
C cpars
B df_ref | <pre>lex_direct rd_reg_classs internal_alloc_stat ookup_with_hash identifier char_cmpreloads get_token_l act_insn rocess_constraints ch_line_acc_char declarator rser_peek_token ef_create_structure</pre> | 8xef09f1 8x7458ac 8x530df8 8xefce74 8xeec01 8xed98f 9x8060e 9x7e358f 8x7ea38f 9x7ea38f 9x7ea38f 9x7ea38f 9x7ea38f 9x496bbe 9x46339 9x5d5ee5 | 0x1101 cc1 0x177 cc1 0x107 cc1 0x108 cc1 0x209 cc1 0x205 cc1 0x404 cc1 0x405 cc1 0x406 cc1 0x407 cc1 0x408 cc1 0x409 cc1 0x400 cc1 0x401 cc1 0x402 cc1 0x403 cc1 0x404 cc1 | ccl | 578999
12568
16367
8052
9091
6859
5656
6222
5382
53327
4905
4052
4432
3589
3188 | (99%)
(100%)
(100%)
(100%)
(100%)
(100%)
(100%)
(100%)
(100%)
(100%)
(100%)
(100%)
(100%)
(100%) | 434163
9693
6352
5914
8959
4381
2596
4589
4644
3034
2793
2234
3965
2311
1884
 | (74%) (77%) (61%) (73%) (98%) (63%) (45%) (73%) (78%) (56%) (56%) (55%) (89%) (64%) (59%) | 423477 61 9093 1 9323 1 6457 1 2883 1 7157 6 6457 1 4837 1 5476 3 3873 1 1638 2 2653 3 3156 1 | 11821 1 11821 1 13577 2 7923 11 4035 8 8652 2 18009 2 5773 2 5871 2 7934 2 2611 2 5876 2
 | 639 (17%)
183 (9%)
298 (2%)
861 (23%)
861 (23%)
371 (92%)
216 (3%)
93 (1%)
584 (8%)
566 (10%)
51 (1%)
51 (1%)
51 (1%)
51 (1%)
51 (1%)
53 (1%)
54 (5%)
54 (5%)
55 (5%)
56 (5%)
57 (5%)
58 (5%) | 216559
3085
442
2129
2180
823
62
1913
1584
987
113
93
4391
1429
41
 | (378) (24%) (48) (26%) (23%) (11%) (11%) (15%) (11%) (16%) (26%) (26%) (18%) (26%) (18%) (25%) (25%) (39%) (39%) (39%) (39%) (39%) (11%) (11%) | 10 (0%
10 (0%
10 (0%
10 (0%
10 (0%
10 (0%
10 (0%)
10 (3%)
165 (3%) |) 39797
) 926
370
411
) 309
) 206
10
) 247
) 247
) 452
298
62
10
) 545
) 389
 | (6%) 1 (7%) (3%) (3%) (3%) (3%) (3%) (3%) (3%) (13%) (3%) (11%) (6%) (12%) (8%) | 51 (1)
51 (1)
10 (1)
226 (1)
31 (1)
154 (1)
154 (1)
51 (1) | 2%) 4,11 0%) 10 0%) - 0%) - 2%) 10 2%) 10 3%) - 3%) - 3%) - 3%) - 0%) - 0%) - 0%) -
 | (8%) 28 | 331 (0%) 41 (0%) 10 (0%) 110 (0%) 121 (0%) 10 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) | | | | | | |
| <pre>B record
B ggc_in
B ht_loo
B lax_d
B ac_ch
B find_r
B cpp_ge
B extrad
B propro
B search
B grokde
C cpars
B d_ref
B ggt_at</pre> | _lex_direct
dreg_classes
internal_alloc_stat
ookup_with_hash
identifier
char_cmp
_reloads
get_token_1
act_inn
recess_constraints
ch_line_acc_char
declarator
rser_peek_token
ef_create_structure
attr_enabled | 0xef09f1 0x7458ac 0x330df8 0xecc03 0xecc03 0xecc38f 0x7ca38f 0xced38f 0xced38f 0xecd38f 0xecd38f | 0x1103 cc1 0x107 cc1 0x310 cc1 0x320 cc1 0x320 cc1 0x404 cc1 0x405 cc1 0x405 cc1 0x405 cc1 0x404 cc1 0x405 cc1 | ccl | 578999
12568
10367
8052
9091
6855
5656
6222
5882
5327
4905
4452
4452
3589
3188
3239 | (99%)
(100%)
(100%)
(100%)
(100%)
(100%)
(100%)
(100%)
(100%)
(100%)
(100%)
(100%)
(100%)
(100%) | 434163
9693
6352
5914
8959
4381
2596
4589
4644
3034
2793
2234
3965
2311
1884
1599 | (748) 4 (778) 6 (618)
 7 (638) 6 (638) 6 (458) 7 (738) 7 (738) 7 (738) 7 (788) 7 (568) 7 (558) 7 (558) 7 (6435) 7 (598) 7 (498) 7 | 423477 61 9093 1 9323 1 6457 1 2883 1 7157 6 6457 1 4837 1 5476 3 3873 1 1638 2 2653 3 3156 4 | 18659 180 11821 1 13577 2 7923 11 4035 8 8652 2 18009 2 5723 2 6429 2 5871 2 7934 2 2611 2 5816 2 6439 2
 | 659 (17%) 183 (9%) 298 (2%) 861 (23%) 371 (92%) 216 (3%) 93 (1%) 566 (10%) 51 (1%) 51 (1%) 72 (2%) 62 (1%) | 216558
3085
442
2129
2188
823
62
1913
1584
987
1113
93
4391
1429
41
154
 | (375)
(248)
(48)
(255)
(238)
(118)
(188)
(255)
(188)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(255)
(| 10 (0%
10 (0%
10 (0%
10 (0%
10 (0%
10 (0%
10 (0%)
10 (3%)
165 (3%) |) 39797
) 926
370
411
) 309
) 206
10
) 247
) 452
298
62
10
) 247
) 452
298
62
10
) 545
) 309
209
 | (6%) 10 (7%) (3%) (3%) (3%) (3%) (3%) (3%) (3%) (3%) (3%) (1%) (3%) (1%) (6%) (12%) (8%) (0%) (0%) | 62 (
51 (
10 (
154 (
154 (
154 (
154 (
10 (
154 (
10 (
154 (
10 (
154 (
10 (
154 (
10 (| 2%) 411
0%) 10
0%) 10
0%) 2
2%) 10
2%) 10
3%) 2
3%) | (8%) 2
 | 331 (0%) 41 (0%) 10 (0%) 110 (0%) 121 (0%) 211 (0%) 211 (0%) 211 (0%) 211 (0%) 211 (0%) 211 (0%) 211 (0%) 211 (0%) 211 (0%) 211 (0%) 211 (0%) 211 (0%) 211 (0%) | | | | | | |
| G record
G ggc_in
G ht_loo
G lex_id
G find_r
G cpp_ge
G extrad
G prepro
G search
G grokde
G c_pars
G df_ref
G gc_at
G linema | <pre>_lex_direct internal_alloc_stat ookup_with_hash identifier char_cmpreloads get_token_1 act_innn rocess_constraints ch_line_acc_char declarator rser_peek_token ef_create_structure attr_enaled map_position_for_co_</pre> | 9xef09f1 9x7458ac 9x396f8 9xefce74 9xecc81 9x88d60e 9xef82cf 9xecd38f 9xecd346 9x4635 9x4635 9x4635 9x4635 9x455 9x4552 | 0x115 cl 0x17 cl 0x10 cl 0x10 cl 0x10 cl 0x205 cl 0x605 cl 0x404 cl 0x405 cl 0x405 cl 0x407 cl 0x408 cl 0x407 cl 0x407 cl | ccl | 578999
12568
10367
8052
9091
6855
66222
5882
5337
4905
44052
44052
35808
3188
3239
2921 | (99%)
(100%)
(100%)
(100%)
(100%)
(100%)
(100%)
(100%)
(100%)
(100%)
(100%)
(100%)
(100%)
(100%)
(100%) | 434163
9693
6352
5914
8959
4381
2596
4589
4644
3034
2793
2234
3965
2311
1884
1599
1522
 | (748) 4 (778) 6 (618) 7 (618) 7 (988) 6 (638) 6 (458) 7 (738) 7 (738) 7 (788) 5 (568) 5 (558) 6 (558) 6 (598) 648) (598) 498) (528) 7 | 423477 61 9093 3 9323 1 6457 1 2883 1 7157 6645 4837 1 5476 1 3753 1 1638 2 2653 3 3156 4 4052 3 | 18659 180 11821 1 13577 2 7923 11 4035 8 8652 2 10009 2 5723 2 5871 2 7934 2 2611 2 5816 6 6133 4
 | 659 (17%) 183 (9%) 298 (28) 298 (28) 3171 (92%) 216 (3%) 93 (18) 564 (8%) 5564 (18%) 551 (18) 5247 (5%) 72 (2%) 62 (18) 82 (2%) | 216558
3085
442
2129
2180
823
62
1913
1584
987
1113
93
4391
1429
41
154
566
 | (378)
(248)
(48)
(268)
(238)
(118)
(188)
(268)
(268)
(188)
(268)
(288)
(288)
(288)
(288)
(288)
(288)
(398)
(398)
(188)
(485)
(198) | 10 (0%
10 (0%
10 (0%
10 (0%
10 (0%
10 (0%
10 (0%)
10 (3%)
165 (3%) |) 30787
) 926
370
411
) 309
) 206
109
) 247
) 247
) 247
298
62
298
62
298
62
10
) 545
) 309
2
, 10
309
 | (6%) 10 (7%) (3%) (3%) (3%) (3%) (3%) (3%) (3%) (3%) (3%) (1%) (3%) (1%) (3%) (1%) (3%) (1%) (3%) (1%) (3%) (1%) (3%) (1%) (3%) (1%) (3%) (0%) (1%) (1%) (1%) | 62 (
51 (
10 (
154 (
154 (
154 (
10 (
51 (
206 (
31 (
51 (
206 (
31 (
51 (
206 (
31 (
51 (
206 (
31 (
31 (
31 (
) | 2%) 411
0%)
 | (8%) 28 | 331 (0%) 41 (0%) 10 (0%) 110 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) | | | | | | |
| © record
© ggc_in
© ht_loo
© lex_id
© ac_ch
© find_r
© cppge
© extrac
© propro
© search
© grokde
© cp.gr
© df_ref
© gfokde
© cp.gr
© df_ref
© ggc_dd
© ggc_ro | rd_rec_tlasss
internal_alloc_stat
ookup_with_hash
identifier
char_cmp
_reloads
get_token_1
act_insn
rocess_constraints
ch_line_acc_char
declarator
ef_create_structure
attr_enabled
msp_poslion_for_co-
round_alloc_size_1 | 0xe10911 0x7458ac 0x530d18 0x540018 0xecc91 0xecc91 0xecc91 0xecc91 0xecc91 0xecc91 0xec638 0x7ea584 0x7ea584 0x46639 0x5065 0x50651 0x50611 | 0x1103 cll 0x1173 cll 0x174 cll 0x104 cll 0x105 cll 0x404 cll 0x405 cll 0x404 cll 0x405 cll 0x404 cll 0x405 cll 0x406 cll 0x407 cll 0x408 cll 0x409 cll | ccl | 578999
12588
18387
8652
9691
6859
5656
6222
5382
5327
43955
44955
4452
33589
3188
3239
32292
2921
3383 | (99%)
(100%)
(100%)
(100%)
(100%)
(100%)
(100%)
(100%)
(100%)
(100%)
(100%)
(100%)
(100%)
(100%)
(100%)
(100%) | 434163
9693
6352
5914
8959
4381
2596
4589
4644
3034
2793
2234
3965
2311
1884
1599
1522
2201
 | (748) 4 (778) 618) (618) (738) (988) (638) (458) (738) (738) (568) (738) (568) (558) (558) (648) (598) (498) (528) (558) (558) | 423477 61 9093 2 9323 2 6457 2 2883 7 7157 6 6645 2 4837 4 4717 7 5476 3 3753 3 1638 2 2653 3 3156 4 4052 3 3762 2 | 18659 1 11821 1 13577 2 7923 11 4035 8 8652 3 10009 2 5723 1 6429 1 5871 2 7934 2 610 1 4286 1 6133 4 4492 4
 | 659 (17%) 183 (9%) 298 (28) 298 (28) 371 (92%) 216 (38) 93 (1%) 94 (1%) 584 (8%) 564 (10%) 51 (1%) 51 (1%) 51 (1%) 51 (1%) 52 (2%) 62 (18) 82 (2%) 617 (18%) | 216558
3085
442
2129
2189
823
62
1913
1584
987
113
93
4391
1439
14391
14391
1454
566
915
 | (375) (248) (45) (258) (238) (118) (138) (268) (268) (278) (189) (278) | 10 (0%
10 (0%
10 (0%
10 (0%
10 (0%
10 (0%
10 (0%)
10 (3%)
165 (3%) | 30787 926 370 411 389 206 10 2247 247 452 62 10 5452 62 10 545 389 410
 | (6%) 1 (7%) (3%) (3%) (3%) (3%) (3%) (3%) (3%) (3%) (3%) (1%) (3%) (1%) (3%) (12%) (8%) (8%) (8%) (1%) (1%) (1%) (1%) | 62 (
51 (
10 (
154 (
154 (
154 (
10 (
51 (
206 (
31 (
51 (
206 (
31 (
51 (
206 (
31 (
51 (
206 (
31 (
31 (
31 (
) | 2%) 411
0%) 10
0%) 10
0%) 2
2%) 10
2%) 10
3%) 2
3%)
 | (8%) 2 | 331 (0%) 41 (0%) 10 (0%) 110 (0%) 31 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) | | | | | | |
| 8 record 9 ggc_in 9 ggc_in 9 ht_los 9 ac_ch 9 find_r 9 ac_ch 9 find_r 9 extrac 9 pepro 9 search 9 grokde 0 c_pars 0 diret 10 gec_at 10 ggc_ro 10 class | <pre></pre> | 0xe10911 0x7458ac 0x530df8 0x530df8 0xecq981 0x80d60e 0xe638f 0x7ea376 0xrea38f 0x80d60e 0x7ea376 0xrea38f 0x7ea376 0x46339 0x5d5ec5 0x645161 0x6433761 0x6433761 | 0x1150 ccl 0x174 ccl 0x10x ccl 0x40x ccl 0x41x ccl 0x43x ccl 0x43x ccl 0x43x ccl 0x44x ccl | ccl | 578999
12588
10367
8052
90911
6859
5656
6222
5882
5882
44952
44952
44952
44952
3388
3188
3239
29211
3383
3311 | (99%)
(100%)
(100%)
(100%)
(100%)
(100%)
(100%)
(100%)
(100%)
(100%)
(100%)
(100%)
(100%)
(100%)
(100%)
(100%) | 434163
9693
6352
5914
8959
4381
2596
4589
464
3034
2793
2234
3965
2311
1884
1599
1522
2201
2377
 | (748) 4 (778) 618) (618) (738) (988) (638) (638) (638) (738) (568) (788) (568) (558) (558) (648) (558) (598) (498) (528) (658) (718) (718) | 423477 61 9933 2 9323 2 6457 2 7157 2 6645 2 4837 2 4717 2 5476 3 3873 1 1638 2 3156 4852 3762 2192 2354 2 | 18659 1 11821 1 13577 2 7923 11 4035 8 8652 3 10009 3 5723 1 6429 3 5871 3 7934 3 2611 3 6133 3 4926 3 4286 3 4282 3
 | 659 (17%) 183 (9%) 298 (2%) 659 (23%) 371 (92%) 93 (1%) 93 (1%) 584 (8%) 554 (1%) 554 (1%) 554 (1%) 51 (1%) 72 (2%) 62 (1%) 82 (2%) 617 (18%) 621 (1%) 621 (1%) 621 (1%) 621 (1%) 621 (1%) 621 (1%) | 216558
3085
442
2129
2180
823
62
1913
1584
987
113
93
4391
1429
1429
1429
1429
1429
1429
1429
14
 | (375) (248) (45) (268) (238) (118) (138) (268) (268) (268) (278) (198) (278) (418) | 10 (0%
10 (0%
10 (0%
10 (0%
10 (0%
10 (0%
10 (0%)
10 (3%)
165 (3%) | 3797 926 370 411) 3298 10 2266 10 2286 2298 62 100 5452 298 62 100 5455 3399 10 311 411 381
 | (6%) 1 (7%) (3%) (3%) (3%) (3%) (3%) (3%) (3%) (3%) (3%) (3%) (3%) (3%) (3%) (1%) (8%) (0%) (12%) (0%) (12%) (0%) (12%) (1%) (1%) (11%) (11%) | 62 (
51 (
10 (
154 (
154 (
154 (
10 (
51 (
10 (
51 (
10 (
31 (
10 (
31 (
10 (
10 (
10 (
10 (
10 (
10 (
10 (
1 | 2% 411 0% 10 0% 2 0% 2 0% 2 2% 10 2% 10 3% 2 3% 2 3% 2 3% 2 3% 2 3% 2 3% 2 3% 2 3% 2 1% 2 3% 2 3% 2 3% 2 3%
2 3% 2 3% 2 3% 2 3% 2 3% 2 3% 2 3% 2 3% 2 3% 2 3% 2 3% 2 3% 2 | (8%) 2 | 331 (0%) 41 (0%) 10 (0%) 110 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) | | | | | | |
| S record S ggin S ggin S intin | lex_direct
dreg_classes
internal_alloc_stat
ookup_with_hash
identifier
char_cmp
_reloads
get_token_1
act_inn
recess_constraints
ch_line_acc_char
declarator
rser_peek_token
ef_create_atructure
attr_enabled
map_position_for_co-
round_alloc_size_1
x_one_token
ap_find_bit | 0x 40 0x 50 0x 50 | 0x1150 ccl 0x1470 ccl 0x440 ccl 0x400 ccl | ccl | 578999
12568
10867
8087
9091
6659
5656
6622
5327
4905
4052
4432
3588
3188
3239
2921
3381
3381
3381 | (199%)
(180%)
(180%)
(180%)
(180%)
(180%)
(180%)
(180%)
(180%)
(180%)
(180%)
(180%)
(180%)
(180%)
(180%)
(180%)
(180%)
(180%) | 434163
9693
6552
5514
4381
2559
4381
2559
4589
4644
4644
3034
4644
3034
2793
2734
3065
22341
1884
1599
1522
22241
22377
1380 | (748) 4 (778) (618) (618) (738) (638) (458) (638) (568) (568) (558) (648) (598) (648) (598) (648) (558) (558) (558) (512) (588)
 | 423477 61 9933 3 9323 3 6457 2 7157 6 6645 3 4837 4 4717 5 5476 3 3873 1 638 2 3156 4 3792 3 2192 2 2354 3327 | 18659 1 11821 1 13577 2 7923 11 4495 8 8652 2 18009 - 5723 2 6429 2 7934 - 2611 2 4286 - 6133 - 3295 -
 | 659 (17%) 183 (9%) 298 (2%) 298 (2%) 301 (92%) 216 (3%) 93 (1%) 566 (10%) 51 (1%) 547 (5%) 72 (2%) 62 (1%) 62 (1%) 62 (1%) 62 (1%) 647 (15%) 31 (1%) | 216558
3085
442
2129
2180
823
62
1913
1584
987
113
93
4391
1429
41
154
566
915
1368
144
 | (375) (248) (43) (268) (118) (30%) (268) (188) (28) (28) (188) (28) (188) (28) (188) (188) (188) (188) (188) (188) (188) (188) (198) (198) (27%) (418) (68) | 546 (1% 10 (0% 10 (0% 10 (0% 10 (0% 10 (0% | 39787 926 370 926 370 926 370 411 389 2266 10 2247 247 452 298 62 10 545 389 10 311 41 381 21
 | (6%) 1 (7%) (3%) (3%) (3%) (3%) (3%) (3%) (3%) (3%) (3%) (3%) (3%) (3%) (3%) (3%) (3%) (3%) (3%) (1%) (1%) (1%) (1%) (1%) (1%) (1%) (1%) (1%) (1%) (11%) (9%) | 8853 62 51 62 10 62 1154 62 31 62 31 62 31 62 31 62 31 62 31 62 31 62 31 62 100 62 | 2%) 411 0%) 10 0%) 10 0%) 10 2%) 10 2%) 10 3%) 10 3%) 1 0%) 1 3%) 1 0%) 1 1%) 1 3%) 1 3%) 1 3%) 1 3%) 1 3%) 1 3%) 1 3%) 1 3%) 1 3%) 1
 | (0%) 2
(0%) 2
(0 | 31 (0%) 41 (0%) 10 (0%) 10 (0%) 31 (0%) 31 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) | | | | | | |
| S record S ggin B lex_id C lex_id S rec_ch S growde | <pre>lex_direct rd_reg_classs internal_alloc_stat ookup_with_hash identifier char_cmp _reloads get_token_l act_insn rocess_constraints ch_line_acc_har declarator rser_pek_token ef_create_structure attr_enabled map_position_for_co- round_alloc_size_l x_one_token g_find_bit gecompose_address</pre> | 0xe10911 0x7458ac 0x530df8 0x530df8 0xecq981 0x80d60e 0xe638f 0x7ea38f 0x7ea38f 0x45656 0x466339 0x64565 0x645656 0x645656 0x64376 0x730d11 0x4c5f61 | 0x1150 ccl 0x174 ccl 0x10x ccl 0x40x ccl 0x41x ccl 0x43x ccl 0x43x ccl 0x43x ccl 0x44x ccl | ccl | 578999
12568
10867
8087
9091
6659
5656
6622
5327
4905
4052
4432
3588
3188
3239
2921
3381
3381
3381 | (199%)
(180%)
(180%)
(180%)
(180%)
(180%)
(180%)
(180%)
(180%)
(180%)
(180%)
(180%)
(180%)
(180%)
(180%)
(180%)
(180%)
(180%)
(180%) | 434163
9693
6352
5914
8959
4381
2596
4589
464
3034
2793
2234
3965
2311
1884
1599
1522
2201
2377 | (748) 4 (778) (618) (618) (738) (638) (458) (638) (568) (568) (558) (648) (598) (648) (598) (648) (558) (558) (558) (512) (588)
 | 223477 61 9993 1 9323 1 6457 2 2883 1 7157 1 6645 1 4837 1 4837 1 5476 3 3753 3 3156 4 4852 3 2192 2 2354 3 3227 2 | 18659 Lee 11821 1 13577 1 7933 11 4035 8 8652 1 10009 1 5723 1 6429 1 5871 1 7934 1 2611 1 5816 1 6133 1 4286 1 53295 1 4252 1 4252 1 4252 1 4252 1 3340 1
 | 659 (17%) 183 (9%) 184 (9%) 185 (9%) 986 (23%) 371 (92%) 93 (13%) 584 (8%) 584 (8%) 51 (15%) 51 (15%) 62 (15%) 82 (2%) 641 (12%) 31 (12%) 113 (4%) | 216558
3085
442
2129
2180
823
62
1913
1584
987
113
93
4391
1429
41
154
566
915
1368
144
 | (375) (248) (45) (268) (238) (118) (138) (268) (268) (268) (278) (198) (278) (418) | 10 (0%
10 (0%
10 (0%
10 (0%
10 (0%
10 (0%
10 (0%)
10 (3%)
165 (3%) | 39787 926 370 926 370 926 370 411 389 2266 10 2247 247 452 298 62 10 545 389 10 311 41 381 21
 | (6%) 1 (7%) (3%) (3%) (3%) (3%) (3%) (3%) (3%) (3%) (3%) (3%) (3%) (3%) (3%) (1%) (8%) (0%) (12%) (0%) (12%) (0%) (12%) (1%) (1%) (11%) (11%) | 8853 62 51 62 10 62 1154 62 31 62 31 62 31 62 31 62 31 62 31 62 31 62 31 62 100 62 | 2% 411 0% 10 0% 2 0% 2 0% 2 2% 10 2% 10 3% 2 3% 2 3% 2 3% 2 3% 2 3% 2 3% 2 3% 2 3% 2 1% 2 3% 2 3% 2 3% 2 3% 2 3% 2 3% 2 3% 2 3% 2 3% 2 3% 2 3% 2 3% 2 3% 2 3% 2 3% 2 3% 2
 | (0%) 2
(0%) 2
(0 | 31 (0%) 41 (0%) 10 (0%) 110 (0%) 31 (0%) 31 (0%) 31 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 10 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) | | | | | | |
| 8 record 8 ggc_in 8 ftc_ind_r 8 ftd_ind_r 8 ftd_ind_r 9 reprod 9 search 9 reprod 9 search 9 reprod 9 search 9 ftd_ref 9 ggc_ro 9 class 9 ftd_ref 9 ggc_ro 9 class 9 staff 9 ftd_ref 9 ggc_ro 9 class 9 ftd_ref 9 ftd_ref 10 ftd_ref 11 ftd_ref 12 ftd_ref 13 ggc_ro 14 ftd_ref 15 ggc_ro 16 ftd_ref 17 ftd_ref 18 ggc_ro 19 ftd_ref 10 ftd_ref 10 | rd_reg_classs
internal_alloc_stat
ookup_with_hash
identifier
char_cmp
_reloads
get_token_1
act_insn
roccess_constraints
ch_line_acc_char
declarator
rser_peek_token
ef_create_structure
attr_enabled
msp_position_for_co.
roum_alloc_size_1
x_one_token
ap_find_bit
_aeccompose_address
_lex_token | 0x 0971 0x7458ac 0x590rf8 0x520rf8 0x590rf8 0xecc01 0x60c0e 0x7ea58f 0x7ea58f 0x7ea58f 0x7ea58f 0x4c6339 0x5565 0x4c6339 0x6450e 0x4c6339 0x5565 0xbdb617e 0x530d1f 0x53977 0x53977 0x539757 0xa91597 0xef06c9 0xef06c9 | 0x1152 ccl 0x174 ccl 0x174 ccl 0x404 ccl 0x505 ccl 0x405 ccl | ccl | 578999
12568
10367
8052
9091
66859
5556
66222
5882
5337
4905
4432
3569
3188
3188
3292
3383
3311
2355
25546
2869 | (1993)
(180%)
(180%)
(180%)
(180%)
(180%)
(180%)
(180%)
(180%)
(180%)
(180%)
(180%)
(180%)
(180%)
(180%)
(180%)
(180%)
(180%)
(180%)
(180%)
(180%) | 434163
9693
5914
8959
4381
22596
4589
4644
3034
22793
2234
3965
2311
1884
1599
22201
23277
1388
1897
1388 | (745) 4 (773) (615) (613) (773) (988)
(638) (453) (733) (773) (733) (773) (733) (735) (565) (558) (558) (528) (658) (738) (588) (738) (588) (738) (558) (738) (658) (738) (658) | 22347 6:6 9932 1 9323 1 9423 1 6457 1 7157 1 6645 1 4037 1 5476 1 5476 1 5476 1 5476 1 2633 1 3156 1 4822 1 3762 1 2192 1 33327 1 22433 2 32434 2 | 18650 Lee 11821 1 13577 1 4035 8 8652 1 10009 1 6429 1 5871 1 7934 1 2611 1 4286 1 6133 1 3295 1 3246 1 3340 1
 | 659 (17%) 183 (9%) 183 (9%) 183 (9%) 861 (23%) 9861 (23%) 93 (1%) 93 (1%) 584 (8%) 551 (1%) 51 (1%) 541 (1%) 52 (1%) 62 (1%) 617 (18%) 641 (12%) 31 (1%) 133 (4%) 82 (2%) | 216558
3085
442
2129
2180
823
62
1913
1584
987
113
93
4391
1439
1449
154
566
915
1366
915
1364
144
1142
967
 | (373) (373) (248) (348) (48) (48) (258) (118) (118) (308) (268) (268) (180) (268) (180) (308) (198) (308) (198) (308) (198) (198) (198) | 546 (1% 10 (0% 10 (0% 10 (0% 10 (0% 10 (0% | 39787 926 370 411 309 2266 10 2266 10 2267 2268 2298 622 100 5457 3399 10 5453 3311 41 321 233 278
 | (68) 1 (78) (33) (33) (33) (33) (33) (33) (33) (33) (33) (133) (35) (113) (68) (113) (113) (113) (33) (33) (33) | 8853 62 51 62 10 62 1154 62 31 62 31 62 31 62 31 62 31 62 31 62 31 62 31 62 100 62 | 2%) 411 0%) 10 0%) 10 0%) 10 2%) 10 2%) 10 3%) 10 3%) 1 0%) 1 3%) 1 0%) 1 1%) 1 3%) 1 3%) 1 3%) 1 3%) 1 3%) 1 3%) 1 3%) 1 3%) 1 3%) 1
 | (0%) 2
(0%) 2
(0 | 31 (0%) 41 (0%) 10 (0%) 10 (0%) 11 (0%) 12 (0%) 10 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 10 (0%) | | | | | | | | | | | | | | | | | | | | | | | | | |
| © record © spc_th © ht_los © acc_ch © bitmap © accp_l © acp_l © acp_l © accp_l © acp_l © accp_l < | <pre></pre> | 0xcf09f1 0x7458ac 0x530d78 0xs50d78 0xcd98f 0xed08f 0xed08f 0xed08f 0xed38f 0xed38f 0xed38f 0xed38f 0xeed38f 0xeed38f 0xeed34f 0xeed34f 0x466be 0x526e5 0xbdb1b 0x539d7f 0x4c516f 0x59f57 0xed86c7 | 0x1150 ccl 0x1474 ccl 0x404 ccl 0x408 ccl 0x408 ccl 0x408 ccl 0x404 ccl 0x405 ccl 0x404 ccl 0x405 ccl 0x407 ccl 0x410 ccl 0x430 ccl | ccl ccl | 578999 12388 12387 8052 9091 6659 66222 56565 6222 5802 49052 49052 49052 3369 33111 33381 2355 2240 2240 2240 | (1995)
(1805)
(1805)
(1805)
(1805)
(1805)
(1805)
(1805)
(1805)
(1805)
(1805)
(1805)
(1805)
(1805)
(1805)
(1805)
(1805)
(1805)
(1805)
(1805)
(1805) | 434163
9693
5914
4381
2596
4381
2596
4589
4589
4644
2793
2234
2234
2234
2337
2337
2337
2337
233 | (745) 4
(775) (
(613) (
(7735) (
(985) (
(455) (
(455) (
(735) (
(755) (
(555) | 223472 61 9093 3 9132 3 7157 2 2883 1 7157 4 4837 1 4837 1 3753 1 3753 1 3636 1 3156 2 3767 1 3156 1 3156 1 3156 2 3156 2 3156 1 3156 2 3156 2 3156 2 3156 2 3156 2 3156 2 3156 2 3156 2 3156 2 3156 2 3156 2 3156 2 3156 2 3157 2 3158 2 3158 2 | 18659 Lee 11821 1 13577 1 4035 8 8652 3 18009 - 5723 1 6429 - 5871 - 5871 - 4286 - 5816 - 6133 - 3295 - 44284 - 3340 - 3284 - 3284 - | 659 (17%) 183 (9%) 184 (9%) 185 (9%) 986 (23%) 371 (92%) 93 (13%) 584 (8%) 584 (8%) 51 (15%) 51 (15%) 62 (15%) 82 (2%) 641 (12%) 31 (12%) 113 (4%) | 216550
3085
442
2129
2180
823
62
1913
1584
987
113
987
113
93
4391
1429
41
1546
915
1366
915
1366
144
1442
967
18 | (33) (33) (24) (24) (48) (24) (48) (24) (118) (138) (138) (24) (138) (24) (238) (398) (138) (398) (138) (24) (138) (24) (138) (24) (138) (24) (138) (24) (143) (24) (158) (25) (158) (25) (158) (25) (158) (25) (158) (25) (158) (25) (158) (25) (158) (25) (158) (25) (158) (25) (158) (25) (158) (25) (253) (25) (253) (25) (253) (25) (253) (25) | 546 (1%
21 (0%
10 (0%
21 (6%
10 (0%
10 (6%
165 (3%
10 (6%
41 (1% |) 22707 3700 3700 3700 3700 0 309 0 200 10 309 0 200 0 200 0 200 0 200 0 200 0 5450 0 309 0 300 10 10 10 311 301 301 100 311 101 311 102 201 103 311 104 311 105 201 105 201 105 201 105 201 105 201 105 201 105 201 105 201 | (68) 1 (78) (38) (38) (38) (38) (38) (38) (38) (38) (38) (38) (38) (18) (18) (118) (118) (118) (118) (38) (38) (38) (38) (118) (118) (118) (118) (98) (38) (59) (59) (28) (28) | 883 62 51 62 10 1 154 1 154 1 154 1 10 1 154 1 10 1 11 10 12 10 13 10 10 1 <td>3 41 10 0 10 0 10 0 10 0 10 0 10 0 10 0 110 0 111 0 113 0 114 0 115 0<td>(0%) 2
(0%) 2
(0</td><td>31 (0%) 41 (0%) 10 (0%) 110 (0%) 31 (0%) 31 (0%) 31 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 10 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%)</td><td></td><td></td><td></td><td></td><td></td><td></td></td> | 3 41 10 0 10 0 10 0 10 0 10 0 10 0 10 0 110 0 111 0 113 0 114 0 115 0 <td>(0%) 2
(0%) 2
(0</td> <td>31 (0%) 41 (0%) 10 (0%) 110 (0%) 31 (0%) 31 (0%) 31 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 10 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%)</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> | (0%) 2
(0%) 2
(0 | 31 (0%) 41 (0%) 10 (0%) 110 (0%) 31 (0%) 31 (0%) 31 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 10 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) | | | | | | |
| S record S spc_in C spc_in | <pre>lex_direct rd_reg_classes internal_alloc_stat ookup_with_hash identifier char_cmp _reloads get_token_l act_insn rocces_constraints ch_line_acc_har declarator rser_peek_token ef_creat_attructure attr_enabled map_osition_for_co. round_alloc_size_l agf.ind_bit _decompose_address _lex_token ru_sets_are_interseletan_line</pre> | 0xcf00f1 0x7c55ac. 0x7c56ac. 0x30df8 0xccd38f 0x8dc0e 0x7ca5ac. 0x7ca5ac. 0x7ca3af. 0x7ca3af. 0x7ca3af. 0x7ca3af. 0x7ca3af. 0x7ca3af. 0x7ca3af. 0x4c6339 0x4c6339 0x4c539f. 0x4c539f. 0x4c539f. 0x4c55f. 0x4a9103 0x4e6c7f. 0x4e6c7f. 0x4e6c7f. 0x4e6c7f. 0x4e6c7f. | 0×110 CCI 0×117 CCI 0×147 CCI 0×147 CCI 0×140 CCI 0×245 CCI 0×255 CCI 0×454 CCI 0×455 CCI 0×454 CCI | ccl | 578999 12388 1237 6852 6852 6852 6862 5377 4905 4405 4405 3368 3383 3383 2354 2354 2355 2364 2374 | (1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1 | 434163
9693
5914
4591
4581
4589
4644
4644
4644
4644
4644
4644
4644
46 | (748) 4
(778) 4
(778)
(738)
(738)
(738)
(738)
(738)
(738)
(738)
(738)
(738)
(738)
(738)
(558)
(498)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(538)
(5 | 223477 61 9093 3 9033 3 7157 2 2883 7 7157 2 4403 7 4417 7 4417 7 4417 7 4417 7 4418 7 4418 7 4410 7 4410 7 4411 7 4411 7 4411 7 4411 7 4411 7 4411 7 4411 7 4411 7 4411 7 4411 7 4411 7 4411 7 4411 7 4411 7 4411 7 4411 7 4411 7 4411 7 4411 7 | 18655 Lee 11821 1 31577 1 4035 8 7923 1 4035 8 6099 1 6099 1 5773 1 6429 1 7934 1 7934 1 7934 1 7934 1 7934 1 4286 1 4286 1 4282 1 4628 1 3340 1 2894 1 2827 1 | 659 (17%) 183 (9%) 183 (9%) 286 (24%) 861 (23%) 9371 (92%) 93 (1%) 93 (1%) 556 (10%) 511 (1%) 544 (1%) 512 (1%) 72 (2%) 82 (2%) 82 (2%) 111 (1%) 112 (4%) 82 (2%) 311 (1%) | 3885 3 442 3 422 3 422 3 2186 3 62 3 62 3 62 3 62 3 62 3 62 3 62 3 62 3 62 3 62 3 62 3 93 3 93 3 93 3 93 3 93 3 93 3 93 3 93 3 93 3 93 3 93 3 93 3 93 3 93 3 93 3 93 3 93 3 93 3 93 3 <tr< td=""><td>(378) (378) (248) (348) (48) (48) (48) (348) (118) (348) (118) (348) (238) (348) (118) (348) (118) (348) (118) (348) (118) (418) (448) (448) (333) (358) (278) (498)</td><td>546 (1% 10 (0% 10 (0% 10 (0% 10 (0% 10 (0%</td><td>) 22707 3700 3700 3700 3700 0 3090 0 2060 0 2060 0 2060 0 2060 0 2060 0 2060 0 4520 0 4520 0 2060 0 2060 0 2060 0 3090 0 3090 0 3090 0 3090 0 3090 0 3090 0 3090 0 3090 0 3090 0 3090 0 3090 0 3090 0 3090 0 3091 0 3091 0 3091 0 3091 0 3091 0 3091 <td>(68) 2 (78) 3 (33) 3 (33) 3 (33) 3 (33) 3 (33) 3 (33) 3 (33) 3 (33) 3 (113) 3 (113) 3 (33) 3 (23) 3 (24) 3 (25) 2</td><td>8853 1 62 1 51 1 10 1 124 1 1254 1 126 1 131 1 100 1 311 1 100 1 31 1 100 1 31 1 100 1 31 1 100 1 31 1 31 1 31 1 31 1 31 1 31 1</td><td>3 41 1 0</td><td>(0%) 2
(0%) 2
(0</td><td>31 (0%) 41 (0%) 10 (0%) 11 (0%) 12 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 10 (0%) 10 (0%)</td><td></td><td></td><td></td><td></td><td></td><td></td></td></tr<> | (378) (378) (248) (348) (48) (48) (48) (348) (118) (348) (118) (348) (238) (348) (118) (348) (118) (348) (118) (348) (118) (418) (448) (448) (333) (358) (278) (498) | 546 (1% 10 (0% 10 (0% 10 (0% 10 (0% 10 (0% |) 22707 3700 3700 3700 3700 0 3090 0 2060 0 2060 0 2060 0 2060 0 2060 0 2060 0 4520 0 4520 0 2060 0 2060 0 2060 0 3090 0 3090 0 3090 0 3090 0 3090 0 3090 0 3090 0 3090 0 3090 0 3090 0 3090 0 3090 0 3090 0 3091 0 3091 0 3091 0 3091 0 3091 0 3091 <td>(68) 2 (78) 3 (33) 3 (33) 3 (33) 3 (33) 3 (33) 3 (33) 3 (33) 3 (33) 3 (113) 3 (113) 3 (33) 3 (23) 3 (24) 3 (25) 2</td> <td>8853 1 62 1 51 1 10 1 124 1 1254 1 126 1 131 1 100 1 311 1 100 1 31 1 100 1 31 1 100 1 31 1 100 1 31 1 31 1 31 1 31 1 31 1 31 1</td> <td>3 41 1 0</td> <td>(0%) 2
(0%) 2
(0</td> <td>31 (0%) 41 (0%) 10 (0%) 11 (0%) 12 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 10 (0%) 10 (0%)</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> | (68) 2 (78) 3 (33) 3 (33) 3 (33) 3 (33) 3 (33) 3 (33) 3 (33) 3 (33) 3 (113) 3 (113) 3 (33) 3 (23) 3 (24) 3 (25) 2 | 8853 1 62 1 51 1 10 1 124 1 1254 1 126 1 131 1 100 1 311 1 100 1 31 1 100 1 31 1 100 1 31 1 100 1 31 1 31 1 31 1 31 1 31 1 31 1 | 3 41 1 0 | (0%) 2
(0%) 2
(0 | 31 (0%) 41 (0%) 10 (0%) 11 (0%) 12 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 10 (0%) 10 (0%) | | | | | | |
| 8) record 0) ggc_in 0) loc_ind 0) loc_ind 0) loc_ind 0) loc_ind 0) loc_ind 0) grokde 0) grokde < | rd_reg_classs
internal_alloc_stat
ookup_with_hash
identifier
char_cmp
_reloads
get_token_1
act_insn
rocess_constraints
ch_line_acc_char
declarator
rser_peek_token
ef_create_structure
attr_enabled
map_position_for_cou-
round_alloc_size_1
x_one_token
ap_find_bit
_decompose_address
_lex_token
rv_stea_ine_interse_
_clean_line_size | 0xef00f1 0x7458ac 0x7458ac 0x7458ac 0x8506f8 0xec038 0x88060e 0x7ea38f 0x4050b 0x4050b 0x4536d1f 0x4536d1f 0x45376f 0x3901f 0x453757 0x3900f7 0x4607c 0x4288e | 0x1150 CC1 0x177 CC1 0x177 CC1 0x400 CC1 0x400 CC1 0x450 CC1 0x450 CC1 0x450 CC1 0x450 CC1 0x451 CC1 0x430 CC1 0x440 CC1 | ccl ccl | 578999 12388 10377 6859 6652 6222 5862 5327 4905 5327 4905 3360 3383 3311 2356 2356 2356 2366 2286 22972 | (1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995) | 434163
9693
6352
6353
4381
22596
4384
22596
4484
2259
2257
22793
2273
2273
2273
2274
1884
1552
2281
1886
1877
1886
1877
2277
1886
1877
2277
1886
2277
2277
1886
2277
2277
1886
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2277
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2 | (738) 4
(733) 4
(733) (733)
(733) (7 | 223477 61 9893 3 983 3 7157 2 7157 2 6645 3 7157 2 6645 3 3733 3 3733 3 3733 3 3673 3 3762 3 3762 3 3762 3 3762 3 3762 3 3762 3 3762 3 3762 3 3762 3 3762 3 3762 3 3762 3 3762 3 32034 3 32034 3 32034 3 32034 3 32034 3 32034 3 32034 3 32034 3 32034 3 | Autor Autor 1121 1
 | 639 (17%) 183 (9%) 183 (9%) 183 (9%) 184 (9%) 1861 (23%) 9861 (23%) 971 (92%) 93 (1%) 93 (1%) 51 (1%) 51 (1%) 51 (1%) 52 (1%) 62 (1%) 82 (2%) 31 (1%) 133 (4%) 82 (2%) 34 (1%) 133 (4%) | 3085 3085 3085 3085 21209 2180 21219 2180 823 2191 1584 987 1584 987 41911 1429 1584 915 1584 1164 1584 1142 967 198 1144 1142 967 751 7528 728
 | (33) (33) (24) (43) (43) (26) (23) (11) (113) (11) (113) (26) (123) (26) (134) (26) (135) (38) (135) (38) (135) (415) (65) (336) (135) (35) (65) (398) (275) (28) | 546 (1%
21 (0%
10 (0%
21 (6%
10 (0%
10 (6%
165 (3%
10 (6%
41 (1% |) 22707) 9260) 9260 (111) 9390) 940) 9399) 247) 247) 247) 247) 247) 247) 247) 247) 247) 247) 3452) 3452) 3452) 3454) 3454) 3490) 3411 341 341 341 341 341 341 342 341 343 341 344 341 341 341 342 341 343 341 344 341 345 341
 | (68) 1 (78) (78) (33) (33) (33) (33) (33) (33) (33) (75) (133) (133) (113) (88) (113) (113) (113) (113) (98) (133) (133) (23) (23) (23) (23) (23) (23) (23) | 8853 1 62 1 51 1 10 1 124 1 1254 1 126 1 131 1 100 1 311 1 100 1 31 1 100 1 31 1 100 1 31 1 100 1 31 1 31 1 31 1 31 1 31 1 31 1 | 3 41 10 0 10 0 10 0 10 0 10 0 10 0 10 0 110 0 111 0 113 0 114 0 115 0 116 0 <td>(0%) 2
(0%) 2
(0</td> <td>31 (08); 41 (08); 10 (08); 10 (08); 10 (08); 11 (08); 12 (08); 10 (08); 11 (08); 12 (08); 21 (08); 10 (08); 10 (08); 21 (08); 21 (08); 10 (08); 10 (08); 10 (08); 10 (08); 10 (08); 10 (08); 10 (08); 10 (08); 10 (08);</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> | (0%) 2
(0%) 2
(0 | 31 (08); 41 (08); 10 (08); 10 (08); 10 (08); 11 (08); 12 (08); 10 (08); 11 (08); 12
(08); 21 (08); 10 (08); 10 (08); 21 (08); 21 (08); 10 (08); 10 (08); 10 (08); 10 (08); 10 (08); 10 (08); 10 (08); 10 (08); 10 (08); | | | | | | |
| 8) record 0) ggc_in 0) loc_ind 0) loc_ind 0) loc_ind 0) loc_ind 0) loc_ind 0) grokde 0) grokde < | rd_reg_classes
internal_alloc_stat
ookup_with_hash
identifier
char_cmp
_reloads
get_token_l
act_insn
crocess_constraints
ch_line_acc_char
declarator
resc_peek_coken
ef_create_structure
attr_enabled
map_position_for_co.
roum_alloc_size_l
x_one_token
ap_find_bit
eccompose_address
_lex_token
rry_sets_are_interse.
_clima_line
_clima_size_with_hash
_costs_and_classes | 0xef00f1 0x7458ac 0x7458ac 0x7458ac 0x8506f8 0xec038 0x88060e 0x7ea38f 0x4050b 0x4050b 0x4536d1f 0x4536d1f 0x45376f 0x3901f 0x453757 0x3900f7 0x4607c 0x4288e | 0×110 CCI 0×117 CCI 0×147 CCI 0×147 CCI 0×140 CCI 0×245 CCI 0×255 CCI 0×454 CCI 0×455 CCI 0×454 CCI | ccl | 578999 12388 10387 8052 9091 6859 6222 5665 6222 5382 4965 4965 4965 3388 3388 3388 3388 2355 2354 2355 2354 2280 2355 22921 3388 2355 2254 2255 2261 22736 22736 22921 3388 2255 2261 22736 22736 22921 | (1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1995)
(1 | 434163
9693
5914
4591
4581
4589
4644
4644
4644
4644
4644
4644
4644
46 | (748) 4
(778) 4
(778)
(738)
(738)
(738)
(738)
(738)
(738)
(738)
(738)
(738)
(738)
(738)
(738)
(558)
(749)
(738)
(558)
(738)
(558)
(738)
(558)
(738) | 223477 61 9093 2 9093 2 6457 2 2833 2 2833 2 7157 2 44717 2 45476 2 4717 2 4717 2 4733 2 3753 2 3753 2 3754 2 3755 2 3756 2 3758 2 3759 2 2354 2 2354 2 2493 2 2678 2 2678 2 2678 2 2678 2 2409 2 2412 2 2428 2 | Bess Bess Balant 1 Allant 1 Typas 1 Allant 8 Allant 8 <td>659 (17%) 183 (9%) 183 (9%) 286 (24%) 861 (23%) 9371 (92%) 93 (1%) 93 (1%) 556 (10%) 511 (1%) 544 (1%) 512 (1%) 72 (2%) 82 (2%) 82 (2%) 111 (1%) 112 (4%) 82 (2%) 311 (1%)</td> <td>3885 3 442 3 422 3 422 3 2186 3 62 3 62 3 62 3 62 3 62 3 62 3 62 3 62 3 62 3 62 3 62 3 93 3 93 3 93 3 93 3 93 3 93 3 93 3 93 3 93 3 93 3 93 3 93 3 93 3 93 3 93 3 93 3 93 3 93 3 93 3 <tr< td=""><td>(378) (378) (248) (348) (48) (48) (48) (348) (118) (348) (118) (348) (238) (348) (118) (348) (118) (348) (118) (348) (118) (418) (448) (448) (333) (358) (278) (498)</td><td>546 (1%
21 (0%
10 (0%
21 (6%
10 (0%
10 (6%
165 (3%
10 (6%
41 (1%</td><td>) 22707 3700 3700 3700 3700 0 3090 0 2060 0 2060 0 2060 0 2060 0 2060 0 2060 0 4520 0 4520 0 2060 0 2060 0 2060 0 3090 0 3090 0 3090 0 3090 0 3090 0 3090 0 3090 0 3090 0 3090 0 3090 0 3090 0 3090 0 3090 0 3091 0 3091 0 3091 0 3091 0 3091 0 3091 <td>(68) 2 (78) 3 (33) 3 (33) 3 (33) 3 (33) 3 (33) 3 (33) 3 (33) 3 (33) 3 (113) 3 (113) 3 (33) 3 (23) 3 (24) 3 (25) 2</td><td>8853 1 62 1 51 1 19 1 154 1 154 1 154 1 154 1 154 1 10 1 110 1 1206 1 110 1 100 1 110 1 110 1</td><td>3 41 1 0</td><td>(0%) 2
(0%) 2
(0</td><td>31 (0%) 41 (0%) 10 (0%) 11 (0%) 12 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 10 (0%) 10 (0%)</td><td></td><td></td><td></td><td></td><td></td><td></td></td></tr<></td> | 659 (17%) 183 (9%) 183 (9%) 286 (24%) 861 (23%) 9371 (92%) 93 (1%) 93 (1%) 556 (10%) 511 (1%) 544 (1%) 512 (1%) 72 (2%) 82 (2%) 82 (2%) 111 (1%) 112 (4%) 82 (2%) 311 (1%) | 3885 3 442 3 422 3 422 3 2186 3 62 3 62 3 62 3 62 3 62 3 62 3 62 3 62 3 62 3 62 3 62 3 93 3 93 3 93 3 93 3 93 3 93 3 93 3 93 3 93 3 93 3 93 3 93 3 93 3 93 3 93 3 93 3 93 3 93 3 93 3 <tr< td=""><td>(378) (378) (248) (348) (48) (48) (48) (348) (118) (348) (118) (348) (238) (348) (118) (348) (118) (348) (118) (348) (118) (418) (448) (448) (333) (358) (278) (498)</td><td>546 (1%
21 (0%
10 (0%
21 (6%
10 (0%
10 (6%
165 (3%
10 (6%
41 (1%</td><td>) 22707 3700 3700 3700 3700 0 3090 0 2060 0 2060 0 2060 0 2060 0 2060 0 2060 0 4520 0 4520 0 2060 0 2060 0 2060 0 3090 0 3090 0 3090 0 3090 0 3090 0 3090 0 3090 0 3090 0 3090 0 3090 0 3090 0 3090 0 3090 0 3091 0 3091 0 3091 0 3091 0 3091 0 3091 <td>(68) 2 (78) 3 (33) 3 (33) 3 (33) 3 (33) 3 (33) 3 (33) 3 (33) 3 (33) 3 (113) 3 (113) 3 (33) 3 (23) 3 (24) 3 (25) 2</td><td>8853 1 62 1 51 1 19 1 154 1 154 1 154 1 154 1 154 1 10 1 110 1 1206 1 110 1 100 1 110 1 110 1</td><td>3 41 1 0</td><td>(0%) 2
(0%) 2
(0</td><td>31 (0%) 41 (0%) 10 (0%) 11 (0%) 12 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 10 (0%) 10 (0%)</td><td></td><td></td><td></td><td></td><td></td><td></td></td></tr<> | (378) (378) (248) (348) (48) (48) (48) (348) (118) (348) (118) (348) (238) (348) (118) (348) (118) (348) (118) (348) (118) (418) (448) (448) (333) (358) (278) (498) | 546 (1%
21 (0%
10 (0%
21 (6%
10 (0%
10 (6%
165 (3%
10 (6%
41 (1% |) 22707 3700 3700 3700 3700 0 3090 0 2060 0 2060 0 2060 0 2060 0 2060 0 2060 0 4520 0 4520 0 2060 0 2060 0 2060 0 3090 0 3090 0 3090 0 3090 0 3090 0 3090 0 3090 0 3090 0 3090 0 3090 0 3090 0 3090 0 3090 0 3091 0 3091 0 3091 0 3091 0 3091 0 3091 <td>(68) 2 (78) 3 (33) 3 (33) 3 (33) 3 (33) 3 (33) 3 (33) 3 (33) 3 (33) 3 (113) 3 (113) 3 (33) 3 (23) 3 (24) 3 (25) 2</td> <td>8853 1 62 1 51 1 19 1 154 1 154 1 154 1 154 1 154 1 10 1 110 1 1206 1 110 1 100 1 110 1 110 1</td> <td>3 41 1 0</td> <td>(0%) 2
(0%) 2
(0</td> <td>31 (0%) 41 (0%) 10 (0%) 11 (0%) 12 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 10 (0%) 10 (0%)</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> | (68) 2 (78) 3 (33) 3 (33) 3 (33) 3 (33) 3 (33) 3 (33) 3 (33) 3 (33) 3 (113) 3 (113) 3 (33) 3 (23) 3 (24) 3 (25) 2 | 8853 1 62 1 51 1 19 1 154 1 154 1 154 1 154 1 154 1 10 1 110 1 1206 1 110 1 100 1 110 1 110 1 | 3 41 1 0 | (0%) 2
(0%) 2
(0 | 31 (0%) 41 (0%) 10 (0%) 11 (0%) 12 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 21 (0%) 10 (0%) 10 (0%) | | | | | | |

Double click on Function name to go to source view

nbox (35) - levinth Soogle.com	Statement of the local division of the local																									
file:///home/levinth/demo/gooda-	-visualizer/index.	html#rep	ort=Sample				1 - 10	_			_					T-N	-									_
Consta Maharata Juna Jun	direct. W							•	Generic	Optimiz	zation D	oata Ana	lyzer	SUI												
Sample Hotspots _cpp_lex_																										
Cycles Samples						185					t							wit	has a		105	5	4+10	- wit	Enter se	
process path	module path		unhalted_core_cycl	uops_retire	ed:stall_c	uction_ret	ired etired: any Load	d_latency		uncore	cache_men_unc	core emot	e_dram	rshared	b_latency	10.1	oads:st	b 1030		dalk.cy	a_uncorer_llc_mi	eemote_	hitm d_retired:Loa •mem_loa	d_retired:h	etired: Lld_hit ad_hit_preinst	art
process .	module P	578999											nem_lour	pdt1	0				+dtlb_	•ner	men_un	men_los	men_lon	nen_10-10		ruc.
			(99%) 434163			0	00639 (4%) 4542		38084	(6%)	GL			1460 (0				0%) 20 (0%) 606				Ø	
p_pilet E cc1			(100%) 371649		369217			16%) 21		4%) 3759 4%) 2837		32227	(6%)		3%) 886 3%) 782		1197 (0) 865 (0)	, , ,,,,,			0%) 20 (0%) 515 0%) 437		732 146		203952 (3	(9%) (8%)
D /lib64/lib	e/vitillo/install.		(100%) 331630 (100%) 20218		342867 4 18596			14%) 18 27%) 1		4%) 2837	(0%)	25714 3601	(5%)		3%) 782.7%) 880		108 (0)				e%) 437 e%) 47					15%)
/inb64/inc	DC-2.12.50		(100%) 20218	(91%)		11696				(4%)(8%)760	(8%)				(%) 880(%) 180		216 (19				e%) 28 (8%) 27			784 2553		58%)
/11664/116	he. 2. 12 ce		(100%) 17000	(68%)	1740	1881		15%)		2%)	(3%)	2020	(13%)		2%) 4		210 (1	36		10 (7 (1%)		420	740 (2	
	les/3.3.0-rc7/ker.				60	114		47%)		6%)			(29%)		2%) 4. 0%)	2 (1%)			(1%)			3 (6%)		420	237 (1)	
	les/3.3.0-rc7/ker.		(100%) 100		26	23	33 (-(*)	•) ()		37	(23%)	21 ()	~~)			24	(12%)			- (0x)		11		
/lib64/ld-			(100%) 77		17	34	31 (33%)	26 (2	7%)							7 (7	0		17 (1	8%)			11	115 (2	1.0
	1es/3.3.0-rc7/ker.		(100%) 120		17	34	21 (5381	=0 (2	(*)							1 (7)	/		17 (1	w//)					
/11b64/1d-			11																							
	e/vitillo/install.		11																							
(•				1			III	1		1												1		
function name				578999		434163	(74%)	423477	610659	100639	(17%) 21	16550 (3	37%) 86	46 (1%	39787	(6%)	3853	(2%) 411		2931 ((8%)					
Hunction name Hunch Lexidines Herecidines	0ff5 ^{et} le 0xef09f1 0x11 0x7458ac 0x1f	51 cc1	cc1		9 (99%) 8 (100%)) 434163) 9693	(74%) (77%)				(17%) 21	3085 (3			39787	(6%) (7%) (3%)	3853	e_resor (2%) 411 (0%) 16	(0%)	2931 (41 (
<pre></pre>	0xef09f1 0x11 0x7458ac 0x1f 0x530df8 0x3	51 cc1 7a cc1 1c cc1	cc1 cc1 cc1	578999 12588 10387 8052	9 (99%) 8 (100%) 7 (100%) 2 (100%)	 434163 9693 6352 5914 	(74%) (77%) (61%) (73%)	423477 9893 9323 6457	610659 1 11821 13577 7923	1183 298 1861	(17%) 21 (9%) (2%) (23%)	16550 (3 3085 (3 442 (3 2129 (3	37%) g6 24%) (4%) (4%) (4%) 26%) (4%)	46 (1% 21 (0%	39787 926 378 411	(6%) (7%) (3%) (5%)	62 51	(2%) 411 (0%) 16 (0%)	(0%)	2931 (41 (10 (10 (0%) (0%) (0%)					
<pre>①_cr_lendiret ᠃ rec_d_reg_classs □ ggc_internal_alloc_stat ᠃ ht_lookup_with_hash</pre>	0xef09f1 0x11 0x7458ac 0x1f 0x530df8 0x3 0xefce74 0x4	51 cc1 7a cc1 1c cc1 0a cc1	cc1 cc1 cc1 cc1 cc1	578999 12588 10387 8052 9091	9 (99%) 8 (100%) 7 (100%) 2 (100%) 1 (100%)	 434163 9693 6352 5914 8959 	(74%) (77%) (61%) (73%) (98%)	423477 9893 9323 6457 2883	610659] 11821 13577 7923 4035	1183 298 1861 8371	(17%) 21 (9%) (2%) (23%) (92%)	3085 (1) 442 (1) 2129 (1) 2180 (1)	37%) 86 24%) (4%) 26%) 23%)	46 (1% 21 (0% 10 (0%	39707 926 370 411 309	(6%) (7%) (3%) (5%) (3%)	62 51	(2%) 411 (0%) 10	(0%)	2931 () 41 () 10 () 31 ()	8%) 8%) 8%) 8%)					
H_cs_lextdire H rest_res_c) ses H gsc_internal_alloc_stat H ht_lookup_with_hash H lex_identifier	0xef09f1 0x11 0x7458ac 0x1f 0x530df8 0x3 0xefce74 0x4 0xeec01 0x2	51 cc1 7a cc1 1c cc1 0a cc1 95 cc1	cc1 cc1 cc1 cc1 cc1 cc1 cc1	578999 12588 18387 8852 9091 6859	9 (99%) 8 (100%) 7 (100%) 2 (100%) 1 (100%) 9 (100%)	 434163 9693 6352 5914 8959 4381 	(74%) (77%) (61%) (73%) (98%) (63%)	423477 9893 9323 6457 2883 7157	610659 J 11821 13577 7923 4035 8652	1183 298 1861	(17%) 21 (9%) (2%) (23%)	16559 (1) 3085 (1) 442 (1) 2129 (1) 2180 (1) 823 (1)	37%) 96 24%) (4%) 26%) 23%) 11%)	46 (1% 21 (0%	39707 926 370 411 309 206	(6%) (7%) (3%) (5%) (3%) (3%)	51 10	(2%) 411 (0%) 16 (0%) (0%) (0%)	(0%)	2931 (41 (10 (31 (21 (0%) 0%) 0%) 0%) 0%)					
B_ccs_lengtice Brec g_reg_clises Bggc_internal_alloc_stat Bhf_lowup_with_hash Blex_identifier Blac_char_cmp	Bxcf09f1 Bx11 0x7458ac 0x11 0x7458ac 0x11 0x7458ac 0x14 0x530df8 0x3 0xcfcc74 0x4 0xeec01 0x2 0xed98f 0x	51 cc1 7a cc1 1c cc1 0a cc1 95 cc1 59 cc1	cc1 cc1 cc1 cc1 cc1 cc1 cc1 cc1 cc1	578999 12588 10387 8052 9091 6859 5656	9 (99%) 8 (100%) 7 (100%) 2 (100%) 1 (100%) 9 (100%) 5 (100%)	434163 9693 6352 5914 8959 4381 2596	(74%) (77%) (61%) (73%) (98%) (63%) (45%)	423477 9893 9323 6457 2883 7157 6645	610659 1 11821 13577 7923 4035 8652 10009	1183 298 1861 8371 216	(17%) 21 (9%) (2%) (23%) (92%) (3%) (3%)	16550 () 3085 () 442 () 2129 () 2180 () 823 () 62 ()	37%) 96 24%) (4%) 26%) 23%) 11%) (1%)	46 (1% 21 (0% 10 (0% 21 (0%	39707 926 370 411 309 206 10	(6%) (7%) (3%) (5%) (3%) (3%) (0%)	51 10	(2%) 411 (0%) 16 (0%)	(0%)	20031 () 41 () 10 () 31 () 21 () 10 ()	0%) 0%) 0%) 0%) 0%) 0%)					
U_cs_longire Breck_reg_longs Bgg_internal_alloc_stat Uht_lookup_with_hash Blew_identifier Blacc_char.cmp B find_reloads	excf09f1 ex11 0x7458ac 0x1f 0x758ac 0x1f 0x530df8 0x3 0xefce74 0x4 0xeec081 0x2 0xed98f 0x6 0x80d60e 0x63	S1 ccl 7a ccl 1c ccl 9a ccl 95 ccl 59 ccl 55 ccl	cc1	578999 12588 10387 8052 9091 6859 5656 6222	9 (99%) 8 (100%) 7 (100%) 2 (100%) 1 (100%) 9 (100%) 5 (100%) 2 (100%)	 434163 9693 6352 5914 8959 4381 2596 4589 	(74%) (77%) (61%) (73%) (98%) (63%) (45%) (73%)	423477 9893 9323 6457 2883 7157 6645 4837	619659 1 11821 1 13577 7 7923 1 4035 1 8652 1 10009 6 6999 1	1886639 1183 298 1861 8371 216 93	(17%) 21 (9%) (2%) (23%) (23%) (92%) (3%) (13%) (11%)	16550 (1 3085 (1 442 (1 2129 (1 2180 (1 823 (1 62 (1 1913 (1	37%) 96 24%) (4%) (4%) (26%) 23%) (11%) 389%) (11%)	46 (1% 21 (0% 10 (0% 21 (0% 10 (0%	39787 926 378 411 389 286 10 247	(6%) (7%) (3%) (5%) (3%) (3%) (0%) (3%)	3853 62 51 10 154	(2%) 411 (0%) 16 (0%) (0%) (2%) 16	(0%)	20031 () 41 () 10 () 31 () 21 () 10 ()	0%) 0%) 0%) 0%) 0%)					
B_ccs_lengtice B rec.w.r.eg_cj.ses B ggc_internal_alloc_stat B ht_lookup_with_hash B lex_identifier B find_releads B find_releads B gcp_get_token_1	excf09f1 ex11 0x7458ac 0x1f 0x758ac 0x1f 0x530df8 0x3 0xefce74 0x4 0xeec081 0x2 0xed098f 0x6 0x80d60e 0x63 0xet82cf 0x4	S1 cc1 7a cc1 1c cc1 9a cc1 95 cc1 59 cc1 cc5 cc1 cc4 cc1	cc1	578999 12588 10387 8052 9091 6859 5656 6222 5882	 9 (99%) 8 (100%) 7 (100%) 2 (100%) 1 (100%) 9 (100%) 5 (100%) 2 (100%) 2 (100%) 	434163 9693 6352 5914 8959 4381 2596 44589 4644	(74%) (77%) (61%) (73%) (98%) (63%) (63%) (45%) (73%) (73%)	423477 9893 9323 6457 2883 7157 6645 4837 4717	619659 1 11821 1 13577 7 7923 1 4035 1 8652 1 10009 1 6999 1 5723 1	1886639 1183 298 1861 8371 216 93 584	(17%) 21 (9%) (2%) (23%) (23%) (92%) (3%) (1%) (3%) (1%) (3%)	16550 (1 3085 (1 442 (1 2129 (1 2180 (1 823 (1 62 (1 1913 (1 1584 (1	37%) §6 24%) (4%) (4%) (26%) 23%) (1%) 30%) (26%)	46 (1% 21 (0% 10 (0% 21 (0%	39707 926 370 411 309 206 10 247 452	(6%) (7%) (3%) (5%) (3%) (3%) (0%) (3%) (3%) (7%)	51 10 154 226	2%) 411 (9%) 16 (9%) (9%) (9%) (9%) (9%) (9%) (9%) (9%)	(0%)	201 0 41 0 10 0 10 0 31 0 21 0 10 0 21 0	0%) 0%) 0%) 0%) 0%) 0%) 0%) 0%)					
B_ccs_lengtine B rec_stre_c_b ses B gcc_internal_alloc_stat B ht_lookup_with_hash B lex_identifier B acc_char_cep B find_reloads B cpp_get_token_1 B extract_insn	0xcf09f1 0x11 0x7458ac 0x1f 0x7358ac 0x1f 0x530df8 0x3 0xcfcc74 0x4 0xeec01 0x2 0xed08f 0x3 0x6d08f 0x63 0x8d60e 0x63 0xef82cf 0x4 0xrea58f 0x4	51 cc1 7a cc1 1c cc1 9a cc1 95 cc1 59 cc1 c5 cc1 c4 cc1 e1 cc1	cc1	578999 12588 10387 8052 9091 6859 5656 6222 5882 5327	9 (99%) 8 (100%) 7 (100%) 2 (100%) 1 (100%) 9 (100%) 5 (100%) 2 (100%) 2 (100%) 7 (100%)	434163 9693 6352 5914 8959 43815 2596 4589 4644 3034	(74%) (77%) (61%) (73%) (98%) (63%) (63%) (63%) (45%) (73%) (78%) (56%)	423477 9893 9323 6457 2883 7157 6645 4837 4717 5476	610659 2 11821 13577 7 7923 4035 8652 10009 6999 5723 6429	100639 1183 298 1861 8371 216 93 504 566	(17%) 21 (9%) ((23%) ((23%) ((3%) ((18%) ((18%) (16550 (1) 3085 (1) 442 (1) 2129 (1) 2180 (1) 62 (1) 1913 (1) 1584 (1) 987 (1)	37%) §6 24%) (4%) 26%) 23%) 11%) (1%) 30%) 26%) 18%) (1%)	46 (1% 21 (0% 10 (0% 21 (0% 10 (0%	39707 926 370 411 309 206 10 247 452 298	(6%) (7%) (3%) (5%) (3%) (3%) (0%) (3%) (7%) (5%)	51 10 154 226	(2%) 411 (0%) 16 (0%) (0%) (2%) 16	(0%)	20031 () 41 () 10 () 10 () 31 () 21 () 21 () 21 ()	0%) 0%) 0%) 0%) 0%) 0%) 0%)					
B_ccs_lengtine Breck_ret_clusses Bggc_internal_alloc_stat Bht_lookup_with_hash Blex_identifier Bacc_thar_cmp Bfind_reloads Bcop_get_token_1 Bextract_insn B preprocess_constraints	0xef00f1 0x11 0x7458ac 0x11 0x5300f8 0x3 0xefcc74 0x4 0xecd08f 0x3 0xed08f 0x6 0x80600 0x63 0xet52cf 0x4 0x7ea58f 0x4 0x7ea58f 0x4	51 cc1 7a cc1 1c cc1 9a cc1 95 cc1 59 cc1 cc5 cc1 cc1 cc1 cc5 cc1 cc1 cc1 cc5 cc1 cc6 cc1 cc7 cc1	cc1	578999 12588 10387 8052 9091 6859 5656 6222 5882 5327 5327 4965	9 (99%) 8 (100%) 7 (100%) 2 (100%) 1 (100%) 9 (100%) 5 (100%) 7 (100%) 5 (100%) 5 (100%)	434163 9693 6352 5914 8959 43813 2596 44381 2596 4444 3034 2793	(74%) (77%) (61%) (73%) (98%) (63%) (63%) (45%) (73%) (78%) (56%) (56%)	423477 9093 9323 6457 2883 7157 6645 4837 4717 5476 3753	610659 2 11821 1 13577 1 4035 2 8652 1 10009 5 5723 2 6429 5 5871 1	1000 1000 1000 1000 1000 1000 1000 100	(17%) 21 (9%) ((2%) ((23%) ((3%) ((1%) ((1%) ((1%) ((1%) (16559 (1) 3085 (1) 442 (1) 2129 (1) 2180 (1) 823 (1) 62 (1) 1913 (1) 1584 (1) 987 (1) 113 (1)	37%) §6 24%) (4%) 26%) (2%) 21%) (1%) 30%) (1%) 26%) (1%) (1%)	46 (1% 21 (0% 10 (0% 21 (0% 10 (0%	39707 926 370 411 309 206 10 247 452 298 62	(6%) (7%) (3%) (5%) (3%) (3%) (0%) (3%) (7%) (5%) (1%)	62 51 10 154 2226 31	2%) 411 (0%) 16 (0%) (0%) (0%) (0%) (0%) (0%) (0%) (0%)	(0%)	20031 () 10 () 10 () 11 () 10 () 21 () 21 () 21 () 21 () 41 ()	0%) 0%) 0%) 0%) 0%) 0%) 0%) 0%)					
Bcs_longire B rec.d.reg_j)res B ggc_internal_alloc_stat B ht_lookup_with_hash B law_identifier B acc_char.cmp B find_reloads B cp_get_token_1 B extract_insn B preprocess_constants B search_line_acc_char	0xcf0011 0x11 0vx50015 0x11 0vx50016 0x1 0xcfcc74 0x4 0xcec011 0x2 0x7cec011 0x4 0x7cec011 0x4 <td>51 cc1 7a cc1 1c cc1 9a cc1 95 cc1 59 cc1 cc5 cc1 46 cc1 75 cc1 75 cc1 30 cc1</td> <td>cc1 cc1 cc1</td> <td>578999 12588 18387 8852 9991 6859 5656 6222 5882 5327 4995 4852</td> <td>9 (99%) 8 (100%) 7 (100%) 2 (100%) 1 (100%) 9 (100%) 5 (100%) 2 (100%) 7 (100%) 5 (100%) 2 (100%) 2 (100%) 2 (100%)</td> <td>434163 9693 5914 5914 8959 4381 2596 4481 2596 4484 3034 2793 2234</td> <td>(74%) (77%) (61%) (73%) (63%) (63%) (63%) (73%) (73%) (78%) (56%) (55%)</td> <td>423477 9893 9323 6457 2883 7157 6645 4837 4717 5476 3753 3873</td> <td>610659 2 11821 1 13577 2 4035 2 8652 2 10009 2 5723 2 6429 2 5871 7934</td> <td>1000 1000 1000 1000 1000 1000 1000 100</td> <td>(17%) 21 (9%) (10%) (23%) (10%) (13%) (10%) (13%) (10%) (13%) (11%) (13%) (11%)</td> <td>16559 (3) 3085 (1) 442 (1) 2129 (1) 2180 (1) 823 (1) 62 (1) 1913 (1) 1584 (1) 987 (1) 93 (1)</td> <td>37%) 26 24%) (4%) 26%) (2%) 11%) (1%) 30%) (26%) 12%) (2%) (2%) (2%)</td> <td>46 (1% 21 (0% 10 (0% 10 (0% 10 (0%</td> <td>39707 926 370 411 309 206 10 247 452 298 62 10</td> <td>(6%) (7%) (3%) (5%) (3%) (3%) (0%) (3%) (7%) (5%) (1%) (0%)</td> <td>62 51 10 154 226 31 154</td> <td>22%) 411 (0%) 18 (0%) (0%) (0%) (0%) (0%) (0%) (0%) (0%)</td> <td>(0%)</td> <td>20031 (0 10 (0 31 (0 21 (0 21 (0 21 (0 21 (0 21 (0 21 (0 21 (0 21 (0</td> <td>0%) 0%) 0%) 0%) 0%) 0%) 0%) 0%)</td> <td></td> <td></td> <td></td> <td></td> <td></td>	51 cc1 7a cc1 1c cc1 9a cc1 95 cc1 59 cc1 cc5 cc1 46 cc1 75 cc1 75 cc1 30 cc1	cc1	578999 12588 18387 8852 9991 6859 5656 6222 5882 5327 4995 4852	9 (99%) 8 (100%) 7 (100%) 2 (100%) 1 (100%) 9 (100%) 5 (100%) 2 (100%) 7 (100%) 5 (100%) 2 (100%) 2 (100%) 2 (100%)	434163 9693 5914 5914 8959 4381 2596 4481 2596 4484 3034 2793 2234	(74%) (77%) (61%) (73%) (63%) (63%) (63%) (73%) (73%) (78%) (56%) (55%)	423477 9893 9323 6457 2883 7157 6645 4837 4717 5476 3753 3873	610659 2 11821 1 13577 2 4035 2 8652 2 10009 2 5723 2 6429 2 5871 7934	1000 1000 1000 1000 1000 1000 1000 100	(17%) 21 (9%) (10%) (23%) (10%) (13%) (10%) (13%) (10%) (13%) (11%) (13%) (11%)	16559 (3) 3085 (1) 442 (1) 2129 (1) 2180 (1) 823 (1) 62 (1) 1913 (1) 1584 (1) 987 (1) 93 (1)	37%) 26 24%) (4%) 26%) (2%) 11%) (1%) 30%) (26%) 12%) (2%) (2%) (2%)	46 (1% 21 (0% 10 (0% 10 (0% 10 (0%	39707 926 370 411 309 206 10 247 452 298 62 10	(6%) (7%) (3%) (5%) (3%) (3%) (0%) (3%) (7%) (5%) (1%) (0%)	62 51 10 154 226 31 154	22%) 411 (0%) 18 (0%) (0%) (0%) (0%) (0%) (0%) (0%) (0%)	(0%)	20031 (0 10 (0 31 (0 21 (0 21 (0 21 (0 21 (0 21 (0 21 (0 21 (0 21 (0	0%) 0%) 0%) 0%) 0%) 0%) 0%) 0%)					
B_ccs_longtire B rec.ct.reg_cjuses Bgcc_internal_alloc_stat Bht_lookup_with_hash Blex_identifier Bacc_thar_cap Bfind_reloads Bcpp_get_token_1 Bextract_insn Bjereprocess_constants B search_line_acc_thar B grokdeclarator	0xcf09f1 0x11 0x7458ac 0x14 0x7458ac 0x14 0x509f7 0x3 0xcfcz74 0x4 0xeec081 0x2 0x80606 0x5 0xe80506 0x6 0xc42847 0x4 0xca2847 0x4 0xca2846 0x4 0xc490be 0x31	51 cc1 7a cc1 1c cc1 9a cc1 95 cc1 59 cc1 cc5 cc1 46 cc1 75 cc1 75 cc1 30 cc1	cc1	578999 12588 18387 8052 9091 6859 5656 6222 5882 5327 4965 4052 4452	9 (99%) 8 (100%) 7 (100%) 2 (100%) 1 (100%) 9 (100%) 5 (100%) 7 (100%) 5 (100%) 5 (100%)) 434163) 9693) 6352) 55914) 55914) 8959) 4381) 2596) 4589) 4644) 3034) 22793) 2234	(74%) (77%) (61%) (73%) (98%) (63%) (63%) (45%) (73%) (73%) (55%) (55%) (55%) (89%)	423477 9093 9323 6457 2883 7157 6645 4837 4717 5476 3753	610659 2 11821 1 13577 2 4035 2 8652 2 10009 2 5723 2 6429 2 5871 7934	1000 1000 1000 1000 1000 1000 1000 100	(17%) 2 (9%) ((2%) ((2%) ((1%) ((1%) ((1%) ((1%) ((1%) ((1%) ((1%) ((1%) ((1%) ((1%) ((1%) ((1%) (16559 (1) 3085 (1) 442 (1) 2129 (1) 2129 (1) 2180 (1) 823 (1) 62 (1) 1584 (1) 987 (1) 93 (1) 4391 (2)	37%) 26 24%) (4%) 26%) (2%) 21%) (1%) (1%) (1%) (1%) (1%) (1%) (1%) (1%) (1%) (1%) (1%) (1%) (1%) (1%) (1%) (2%) (1%) (2%) (1%) (2%) (1%) (2%) (1%)	46 (1% 21 (0% 10 (0% 21 (0% 10 (0%	39707 926 370 411 309 206 10 247 452 298 62 10 545	(6%) (7%) (3%) (5%) (3%) (3%) (0%) (3%) (7%) (5%) (1%)	3853 62 51 10 154 2226 31 154 154 10	2%) 411 (0%) 16 (0%) (0%) (0%) (0%) (0%) (0%) (0%) (0%)	(0%)	2931 () 41 () 10 () 31 () 21 () 21 () 21 () 21 () 21 () 21 () 21 () 10 () 21 () 10 ()	0%) 0%) 0%) 0%) 0%) 0%) 0%) 0%)					
B_ccs_lengtine B rec_stre_s_ses B gec_internal_alloc_stat B ht_lookup_with_hash B lex_identifier B find_reloads B cp_get_token_1 B extract_insn B preprocess_constraints B search_line_acc_char B grokdelarator B c_parser_peek_token	0xef0911 0x11 0x7458ac 0x11 0x7458ac 0x11 0x7458ac 0x14 0xecc21 0x2 0xecd01 0x2 0xecd01 0x2 0xec452 0x4 0xec452 0x4 0xec452 0x4 0xec462 0x5 0xec462 0x1 0x4960bc 0x31 0x466339 0x4	S1 cc1 7a cc1 cc1 cc1 9a cc1 55 cc1 56 cc1 67 cc1 77 cc1 78 cc1 79 cc1 70 cc1 71 cc1 72 cc1 736 cc1 75 cc1 76 cc1	cc1	578999 12588 18387 8852 9991 6859 5656 6222 5882 5327 4965 4852 4852 4432 3589	9 (99%) 8 (100%) 7 (100%) 2 (100%) 1 (100%) 9 (100%) 2 (100%) 7 (100%) 5 (100%) 5 (100%) 2 (100%) 9 (100%) 9 (100%)) 434163) 9693) 6352) 55914) 55914) 8959) 4381) 2596) 4589) 4644) 3034) 2234) 3265) 2311	(74%) (77%) (61%) (73%) (73%) (63%) (63%) (73%) (73%) (73%) (73%) (75%) (55%) (55%) (55%) (89%) (64%)	423477 9093 9323 6457 2883 7157 6645 4837 4717 5476 3753 3873 1638 2653	610659 2 11821 1 13577 7 7923 2 4035 8 8652 1 10009 2 5723 2 6429 2 5871 7 7934 2 2611 4286	1000 1000 1000 1000 1000 1000 1000 100	(17%) 21 (9%) (2%) (23%) (2%) (23%) (2%) (18%) (18%) (18%) (18%) (18%) (2%) (18%) (2%) (18%) (2%) (18%) (2%) (2%) (2%)	16559 (1) 3085 (1) 442 (1) 2129 (1) 2129 (2) 2180 (1) 823 (1) 62 (2) 1913 (2) 987 (1) 93 (1) 4391 (2)	37%) 9 24%) (4%) (4%) (26%) 23%) (1%) (1%) (1%) 30%) (2%) (2%) (2%) 99%) 1 39%) (2%)	46 (1% 21 (0% 10 (0% 21 (0% 19 (0% 19 (0% 65 (3%	39707 926 370 411 309 206 10 247 452 298 62 10 545	(6%) (7%) (3%) (5%) (3%) (3%) (0%) (3%) (7%) (5%) (1%) (0%) (12%)	38853 62 51 10 154 226 31 154 154 10 51	22%) 411 (8%)	(0%)	2931 () 41 () 10 () 110 () 121 () 10 () 21 () 21 () 21 () 21 () 21 () 21 () 21 () 10 ()	0%) (%) (%) (%) (%) (%) (%) (%) (
U_ccs_longire Breck_treg_lows Bggc_internal_alloc_stat Uht_lookup_with_hash Bler_identifier Blac_char_cop Bfind_reloads Bcpp_get_token_1 Eestract_insn Bpreproces_constraints Bsarch_line_acc_char Bcpars_resktoken Bdf_ref_create_structure	0xef0911 0x11 0x7458ac 0x11 0x7458ac 0x11 0x7458ac 0x14 0xecc21 0x2 0xecd01 0x2 0xecd01 0x2 0xec452 0x4 0xec452 0x4 0xec452 0x4 0xec462 0x5 0xec462 0x1 0x4960bc 0x31 0x466339 0x4	51 cc1 72 cc1 1c cc1 93 cc1 95 cc1 55 cc1 46 cc1 61 cc1 75 cc1 36 cc1 75 cc1 37 cc1 38 cc1 62 cc1 63 cc1	cc1	578999 12588 18387 8852 9991 6859 5656 6222 5882 5327 4995 4852 4852 4432 3589 3188	9 (99%) 8 (100%) 7 (100%) 2 (100%) 2 (100%) 9 (100%) 5 (100%) 2 (100%) 5 (100%) 5 (100%) 2 (100%) 2 (100%)	434163 9693 6352 5914 8959 434163 25914 8959 4341 2596 4589 4644 3034 2793 2234 3965 2311 1884	(74%) (77%) (61%) (73%) (73%) (63%) (63%) (73%) (73%) (73%) (73%) (75%) (55%) (55%) (55%) (64%) (59%)	423477 9893 9323 6457 2883 7157 6645 4837 4717 5476 3753 3873 1638	610659 2 11821 1 13577 2 4035 2 40852 2 10009 2 5723 2 6429 2 5871 2 7934 2 4286 5 5916 5	1183 298 1861 8371 216 93 566 51 41 247	(17%) 2 (9%) ((2%) ((2%) ((1%) ((1%) ((1%) ((1%) ((1%) ((1%) ((1%) ((1%) ((1%) ((1%) ((1%) ((1%) (16559 (1) 3085 (1) 442 (1) 2129 (1) 2180 (1) 823 (1) 62 (1) 1913 (2) 1584 (1) 93 (1) 4391 (2) 11429 (2) 41 (2)	37%) 26 24%) (4%) 26%) (2%) 21%) (1%) (1%) (1%) (1%) (1%) (1%) (1%) (1%) (1%) (1%) (1%) (1%) (1%) (1%) (1%) (1%) (1%) (1%) (1%) (1%) (1%) (2%) (1%) (2%) (1%) (2%) (1%) (2%) (1%)	46 (1% 21 (0% 10 (0% 21 (0% 19 (0% 19 (0% 65 (3%	39707 926 370 411 309 206 10 247 452 298 62 10 545	(68) (75) (35) (55) (38) (38) (38) (38) (38) (38) (75) (55) (15) (45) (45) (45) (45) (45) (45) (45) (4	38853 62 51 10 154 226 31 154 154 10 51	411 (8%) 16 (8%) (8%) (2%) (8%) (3%) (8%) (3%) (8%) (3%) (8%)	(0%)	2991 (41 (10 (31 (21 (21 (41 (21 (41 (21 (10 (10 (10 (10 (10 (10 (10 (1	0%) (%) (%) (%) (%) (%) (%) (%) (
B_ccs_lengtine B rec_stre_s_ses B gec_internal_alloc_stat B ht_lookup_with_hash B lex_identifier B find_reloads B cp_get_token_1 B extract_insn B preprocess_constraints B search_line_acc_char B grokdelarator B c_parser_peek_token	0xcf0915 0x11 0x7455ac 0x11 0x7455ac 0x14 0x500rfd 0x3 0xcfcc74 0x4 0xeec031 0x2 0xed50rfd 0x3 0xecf307 0x3 0xec452rf 0x4 0xrca376 0x4 0xrca376 0x5	51 cc1 72 cc1 1c cc1 93 cc1 95 cc1 55 cc1 46 cc1 61 cc1 75 cc1 36 cc1 75 cc1 37 cc1 38 cc1 62 cc1 63 cc1	cc1	578999 12588 18387 8852 9991 6859 5656 6222 5882 5327 4995 4852 4852 4432 3589 3188	9 (99%) 8 (100%) 7 (100%) 2 (100%) 1 (100%) 2 (100%) 2 (100%) 2 (100%) 2 (100%) 2 (100%) 2 (100%) 2 (100%) 2 (100%) 2 (100%) 3 (100%) 4 (100%)	434163 9693 6352 5914 8959 434163 2596 4341 2596 4589 4644 3034 2234 3965 2311 1884 1599	(74%) (77%) (61%) (73%) (98%) (63%) (63%) (45%) (73%) (55%) (55%) (55%) (64%) (59%) (49%)	423477 9093 9323 6457 2883 7157 6645 4837 4717 5476 3753 3873 1638 2653 3156	610659 2 11821 1 13577 2 4035 2 40852 2 10009 2 5723 2 6429 2 5871 2 7934 2 4286 5 5916 5	1000 1000 1000 1000 1000 1000 1000 100	(17%) 21 (9%) ((2%) ((2%) ((92%) ((3%) (1000 1000 <th< td=""><td>37% 26 24% (48) (48) (48) 26% (18) (1%) (1%) 30% (1%) (25%) (2%) (25%) (1%) 39% (1%)</td><td>46 (1% 21 (0% 10 (0% 21 (0% 19 (0% 19 (0% 65 (3%</td><td>39707 926 370 411 309 206 10 247 452 298 62 10 545 309</td><td>(68) (75) (35) (55) (38) (38) (38) (38) (38) (38) (75) (55) (15) (45) (45) (45) (45) (45) (45) (45) (4</td><td>3853 62 51 19 154 226 31 154 19 51 206</td><td>22%) 411 (8%)</td><td>(0%) (0%)</td><td>2991 (41 (10 (31 (21 (41 (21 (41 (21 (10 (21 (10 (10 (21 (10 (21 (21 (10 (21 (21 (21 (21 (21 (21 (21 (21</td><td>0%) (%) (%) (%) (%) (%) (%) (%) (</td><td></td><td></td><td></td><td></td><td></td></th<>	37% 26 24% (48) (48) (48) 26% (18) (1%) (1%) 30% (1%) (25%) (2%) (25%) (1%) 39% (1%)	46 (1% 21 (0% 10 (0% 21 (0% 19 (0% 19 (0% 65 (3%	39707 926 370 411 309 206 10 247 452 298 62 10 545 309	(68) (75) (35) (55) (38) (38) (38) (38) (38) (38) (75) (55) (15) (45) (45) (45) (45) (45) (45) (45) (4	3853 62 51 19 154 226 31 154 19 51 206	22%) 411 (8%)	(0%) (0%)	2991 (41 (10 (31 (21 (41 (21 (41 (21 (10 (21 (10 (10 (21 (10 (21 (21 (10 (21 (21 (21 (21 (21 (21 (21 (21	0%) (%) (%) (%) (%) (%) (%) (%) (
B_ccs_longire Breckreg_cjukes Bggc_internal_alloc_stat Bht_lookup_with_hash Blex_identifier Bac_char_cep Bind_reloads Bcp_get_token_1 Bertrocess_constaints Bsearch_line_acc_char Bgrokdeclarator Bd_ref_create_structure Bgt_attr_enabled	0xcf0911 0x11 0x7458ac 0x11 0x7458ac 0x11 0x7458ac 0x1 0xedce74 0x4 0xeec01 0x2 0xed50ef 0x3 0xed50ef 0x2 0xed50ef 0x6 0xed52ef 0x4 0xrea36 0x1 0xed536 0x2 0xed546 0x1 0x4060be 0x31 0x466339 0x 0xbd5616 0x17 0xbd5615 0x17 0xbd5776 0x	51 cc1 72 cc1 1c cc1 93 cc1 95 cc1 55 cc1 64 cc1 61 cc1 62 cc1 63 cc1 64 cc1 61 cc1 75 cc1 36 cc1 62 cc1 63 cc1 64 cc1	cc1	578999 12588 19387 8052 9091 6855 5656 6222 5327 4965 4452 3388 3188 3239 2921	9 (99%) 8 (100%) 7 (100%) 2 (100%) 1 (100%) 2 (100%) 2 (100%) 2 (100%) 2 (100%) 2 (100%) 2 (100%) 2 (100%) 2 (100%) 2 (100%) 3 (100%) 4 (100%)	434163 9693 5914 5914 6352 5914 8959 434163 2596 4481 2596 4481 2596 4444 3034 2234 2311 1884 1599 1599 1522	(74%) (77%) (61%) (73%) (98%) (63%) (63%) (73%) (73%) (73%) (55%) (55%) (55%) (64%) (59%) (49%) (52%)	423477 9093 9323 6457 2883 7157 6645 4837 4717 5476 3753 3873 3873 1638 2653 3156 4052	610659 2 11821 1 13577 7 7923 1 4835 1 66999 1 5723 1 6429 1 7934 2 2611 4286 5816 6 61333 1	Lee639 1183 298 1861 8371 216 93 564 566 51 41 247 72 62 82	(17%) 21 (9%) (12%) (23%) (12%) (33%) (13%) (13%) (13%) (13%) (13%) (13%) (13%) (13%) (13%) (13%) (13%) (13%) (13%) (13%) (13%) (13%) (13%) (15%) (15%) (15%) (15%)	1000000000000000000000000000000000000	37% 9 6 24% (4%) (4%) (4%) (4%) (4%) 23% (1%) (1%) (1%) (1%) (1%) (1%) (1%) (1%) (26%) (1%) (1%) (26%) (1%) (1%) (25%) (1%) (1%) (1%) (1%) (1%) (1%) (1%) (1%) (1%) (1%) (1%)	46 (1% 21 (0% 10 (0% 21 (0% 19 (0% 19 (0% 65 (3%	39707 926 370 411 389 206 10 247 452 298 62 10 545 309 10 545 309 10	<pre>(65) (7%) (3%) (3%) (3%) (3%) (0%) (3%) (7%) (5%) (1%) (1%) (12%) (8%) (0%) (0%)</pre>	3853 62 51 19 154 226 31 154 10 51 206 31	22%) 411 (9%) 18 (9%) (9%) (9%) (9%) (9%) (9%) (9%) (9%)	(0%) (0%)	2 2 31 () 10 () () () 10 () () () 21 () () () 21 () () () 21 () () () 21 () () () 21 () () () 21 () () () 21 () () () 21 () () () 21 () () () 21 () () () 21 () () ()	0%) 0%) 0%) 0%) 0%) 0%) 0%) 0%)					
B_ccs_longine Breck_reg_cjuses Bgcc_nternal_alloc_stat Bht_lookup_with_hash Blex_identifier Bacc_char_cap Bfind_reloads Bcpp_get_token_1 Bextract_insn Bpreprocess_constraints Bsearch_line_acc_char Bgrokdeclarator Bc_parser_peek_token Bdf_ref_rede_structure Bgct_attr_enabled Blinemap_position_for_co.	0xef091 0x11 0x7458ac 0x11 0x7458ac 0x11 0x7458ac 0x11 0x40016 0x3 0xetcz74 0x4 0xecc01 0x2 0xed081 0x 0xet2x1 0x4 0xet2x1 0x4 0xet2x31 0x4 0x46605 0x1 0x456505 0x2 0x456505 0x2 0xbd5105 0x17 0x530411 0x5	state state 51 cc1 7a cc1 1c cc1 9a cc1 95 cc1 95 cc1 96 cc1 97 cc1 98 cc1 99 cc1 91 cc1 92 cc1 93 cc1 94 cc1	ccl	578999 12588 18387 8052 9091 6859 5655 6222 5882 4955 4452 3588 3188 3235 3188 3235 3188 3235 3188 3235 3383	9 (\$9%) 8 (100%) 7 (100%) 2 (100%) 1 (100%) 2 (100%) 3 (100%) 4 (100%) 5 (100%) 2 (100%) 5 (100%) 5 (100%) 2 (100%) 3 (100%) 4 (100%) 1 (100%)	434163 9693 6352 5914 8959 434163 25914 25914 25914 25914 25914 25914 25914 25914 25914 25914 25914 25914 25914 25914 25914 2234 22341 2311 1884 1599 15221 2241	(74%) (77%) (61%) (73%) (98%) (63%) (45%) (73%) (78%) (55%) (55%) (69%) (64%) (52%) (55%)	423477 9093 9323 6457 2883 7157 6645 4837 4717 5476 3753 3873 3873 1638 2653 3156 4052 3702	610659 2 11821 1 13577 7 7923 4 4835 1 8652 1 10009 1 5723 1 5871 1 7934 2 5871 1 4286 1 4286 1 6133 4992	Lee639 1183 298 1861 8371 216 93 584 566 51 41 247 72 62 82 617	(17%) §1 (9%) ((2%) ((2%) ((2%) ((2%) ((3%) (1000000000000000000000000000000000000	24% 26% 24% (4%) (4%) (2%) 25% (1%) 23% (1%) (1%) (1%) (1%) (1%) (2%) (1%) (2%) (1%) (1%) (1%) (1%) (1%) (1%) (1%) (1%) (1%) (1%) (1%) (1%) (1%) (1%) (1%) (1%) (1%) (1%) (1%)	46 (1% 21 (0% 10 (0% 21 (0% 19 (0% 19 (0% 65 (3%	39707 926 370 411 309 206 10 206 10 207 452 298 62 10 545 309 10 309 10 309 10 309	(65) (7%) (3%) (5%) (3%) (3%) (3%) (3%) (3%) (3%) (3%) (3	3853 62 51 19 154 226 31 154 10 51 206 31	22%) 411 (9%) ((9%) ((9%) ((9%) ((9%) ((9%) ((9%) ((1%) ((1)) ((1%) ((1)) ((1%) ((1)) ((1)) ((1)) ((1)) ((1)) ((1)) (((0%) (0%)	2 31 () 10 () () 10 () () 21 () () 21 () () 21 () () 21 () () 21 () () 21 () () 21 () () 21 () () 21 () () 21 () () 21 () () 21 () () 21 () () 21 () () 21 () () 21 () () 21 () ()	0%) (%) (%) (%) (%) (%) (%) (%) (
B_ccs_lengtine B rec.treg_s) ses B ggc_internal_alloc_stat B ht_lookup_with_hash B lex_identifier B ficg_relats B cps_get_token_1 B extract_insn B preprocess_constraints B grokeclarator B c_parser_peek_token B df_ref_create_structure B get_attr_enabled B linemap_Dosition_for_co. B ggc_orund_alloc_size_1	0xef0915 0x11 0x7455ac 0x17 0x7455ac 0x17 0x500ef8 0x3 0xefce74 0x4 0xeec03 0x2 0xeef82cf 0x4 0xeex82cf 0x4 0xeex82cf 0x4 0xeex82cf 0x4 0xeex82cf 0x1 0x4c6339 0x1 0x4c5337c 0x2 0x505610 0x17 0x5372cf 0x4 0x5372cf 0x5	51 cc1 7a cc1 1c cc1 9a cc1 95 cc1 c5 cc1 c6 cc1 c7 cc1 c6 cc1 c7 cc1 c7 cc1 c6 cc1 c7 cc1 c7 cc1 c7 cc1 c7 cc1 c7 cc1 c6 cc1	ccl	578999 12588 18387 8052 90912 6855 5656 6222 5882 5327 4985 44952 44952 44952 3368 3188 3235 29212 3383 3381	9 (\$9%) 8 (100%) 7 (100%) 2 (100%) 1 (100%) 2 (100%) 3 (100%) 4 (100%) 5 (100%) 2 (100%) 5 (100%) 5 (100%) 2 (100%) 3 (100%)	 434163 9693 6552 5514 8959 4381 2596 4589 44589 4589 2234 3965 2311 1884 1599 1884 1599 1522 2201 22377 	(74%) (77%) (61%) (73%) (98%) (63%) (45%) (73%) (55%) (55%) (55%) (64%) (55%) (49%) (52%) (65%) (55%)	423477 9093 9323 6457 2883 7157 6645 4837 4717 5476 3753 3873 1638 2653 3156 4052 3702 2192	610659 2 11821 1 13577 2 13577 2 4035 2 10009 2 50703 2 5723 2 5871 2 7934 2 2611 2 4286 5 6133 4 4992 4 4255 2	Lee639 1183 298 1861 8371 216 93 584 566 51 41 247 72 62 82 617	(17%) §1 (9%) ((2%) ((2%) ((2%) ((2%) ((3%) (1000 1000 <td< td=""><td>ge 24%) 4 (4%) 2 26%) 2 213%) 2 223%) 2 111%) 2 238%) 2 208%) 1 108%) 2 111%) 2 209%) 1 111%) 2 2010 2 2011 2</td><td>46 (1% 21 (0% 10 (0% 21 (0% 19 (0% 19 (0% 65 (3%</td><td>39707 926 370 411 309 206 10 206 10 227 452 298 62 10 545 309 10 311 41</td><td>(65) (75) (35) (35) (35) (35) (35) (35) (55) (15) (55) (15) (65) (125) (85) (65) (125) (65) (125) (65) (115) (65)</td><td>38833 62 51 10 154 226 31 154 10 51 206 31 103</td><td>22%) 411 (9%) ((9%) ((9%) ((9%) ((9%) ((9%) ((9%) ((1%) ((1)) ((1%) ((1%) ((1)) ((1%) ((1)) ((1)) ((1)) ((1)) ((1)) (</td><td>(0%) (0%)</td><td>2 31 () 10 () () 10 () () 21 () () 21 () () 21 () () 21 () () 21 () () 21 () () 21 () () 21 () () 21 () () 21 () () 21 () () 21 () () 21 () () 21 () () 21 () () 21 () () 21 () ()</td><td>0%) (%) (%) (%) (%) (%) (%) (%) (</td><td></td><td></td><td></td><td></td><td></td></td<>	ge 24%) 4 (4%) 2 26%) 2 213%) 2 223%) 2 111%) 2 238%) 2 208%) 1 108%) 2 111%) 2 209%) 1 111%) 2 2010 2 2011 2	46 (1% 21 (0% 10 (0% 21 (0% 19 (0% 19 (0% 65 (3%	39707 926 370 411 309 206 10 206 10 227 452 298 62 10 545 309 10 311 41	(65) (75) (35) (35) (35) (35) (35) (35) (55) (15) (55) (15) (65) (125) (85) (65) (125) (65) (125) (65) (115) (65)	38833 62 51 10 154 226 31 154 10 51 206 31 103	22%) 411 (9%) ((9%) ((9%) ((9%) ((9%) ((9%) ((9%) ((1%) ((1)) ((1%) ((1%) ((1)) ((1%) ((1)) ((1)) ((1)) ((1)) ((1)) ((0%) (0%)	2 31 () 10 () () 10 () () 21 () () 21 () () 21 () () 21 () () 21 () () 21 () () 21 () () 21 () () 21 () () 21 () () 21 () () 21 () () 21 () () 21 () () 21 () () 21 () () 21 () ()	0%) (%) (%) (%) (%) (%) (%) (%) (
U_ccs_longine Breck_treg_longs Bgc_internal_alloc_stat Uht_lookup_with_hash Blew_identifier Bacc_char_cmp Bfind_reloads Bcpp_get_token_1 Bestract_insn Bpreprocess_constraints Bsearch_line_acc_char Bgrokeclarator Bc_tattr_enabled Binemap_position_for_co. Bgc_around_alloc_size_1 Bgc_lew_one_token	0xef091 0x11 0x7458ac 0x11 0x7458ac 0x14 0xectcar4 0xe 0xectcar4 0x4 0xectcar4 0x1 0x45060 0x2 0x425676 0x3 0x425676 0x3 0x539677 0x1	51 cc1 7a cc1 1c cc1 9a cc1 55 cc1 56 cc1 61 cc1 62 cc1 63 cc1 75 cc1 30 cc1 75 cc1 36 cc1 37 cc1 38 cc1 39 cc1 30 cc1 31 cc1 32 cc1 33 cc1	ccl	578999 12588 18387 8652 9991 6855 5656 6222 5882 5327 4995 4452 3388 3188 3295 2921 3388 3311 2355	9 (59%) 8 (100%) 7 (100%) 2 (100%) 3 (100%) 4 (100%) 5 (100%) 2 (100%) 2 (100%) 2 (100%) 2 (100%) 3 (100%)	434163 9693 6352 5914 5959 4381 1 4381 2596 4481 3034 2234 2334 2334 2334 15234 1522 2201 22377 1388	(74%) (77%) (51%) (73%) (73%) (53%) (45%) (45%) (55%) (55%) (55%) (55%) (64%) (64%) (59%) (49%) (55%) (55%) (71%) (55%)	423477 9093 9323 6457 2883 7157 6645 4837 4717 5476 3753 3873 3873 1638 2653 3156 4852 3156 4852 2653 3156 2653 3156	610659 1 11821 1 13577 7 7923 1 4035 1 8652 1 10009 1 6399 1 5723 1 6429 1 5871 1 7934 2 6429 1 5871 1 7934 2 6113 1 4902 1 4252 3295	Lee639 1183 298 1861 8371 216 93 584 566 511 411 247 72 62 62 617 481	(17%) 21 (9%) ((2%) ((2%) ((2%) ((2%) ((2%) ((1%) (1	1000000000000000000000000000000000000	gc 248) 448 268) 268 268) 1 1118) 2 2138) 2 1118) 2 268) 2 2138) 2 2138) 2 2138) 2 2138) 2 213998) 1 213998) 1 213998) 1 21418) 2 215998) 2 215998) 2 215998) 1 215998) 1 215998) 2 215998) 2 215998) 2 215998) 2 215998) 2 215998) 2 215998) 2 215998) 2 215998) 2 215998) 2 215998) 2 2159988) 2 215998989 2	46 (1% 21 (0% 10 (0% 21 (0% 19 (0% 19 (0% 65 (3%	29707 926 370 411 309 2266 10 2286 10 2286 62 10 2286 62 10 545 309 10 311 411 381 21	(65) (75) (35) (35) (35) (35) (35) (35) (75) (15) (15) (15) (12) (85) (12) (85) (15) (15) (15) (15) (15) (15) (15) (1	38833 62 51 19 154 226 31 154 10 51 206 31 103 19	223) <u>4</u> 11 186 186 2253) 18 2553 18	(0%) (0%) (0%)	2931 () 41 () 10 () 21 ()	0%) (%) (%) (%) (%) (%) (%) (%) (
B_ccs_lengtice Brecketscs Bggc_internal_alloc_stat Bht_lookup_with_hash Blx_identifier Bacc_char_cmp dfind_reloads Bcpggt_token_1 Bextract_insn Bggcrecess_constants Bsarch_line_acc_char Bgrokdeclarator Bd_ref_create_structure Bgt_attr_enabled Blinemap_bosition_for_co. Bggc_round_alloc_stre_1 Bc_tar_enet_kten Bditmap_find_bit	0xef091 0x11 0x7458ac 0x11 0x7458ac 0x11 0x7458ac 0x11 0xefce74 0x4 0xeec01 0x2 0xed001 0x1 0xedce74 0x4 0xeec01 0x2 0xed605 0x6 0xed636 0x1 0xed646 0x1 0xed630 0x3 0x46633 0x3 0xb0b01 0x17 0xb0b10 0x17 0x645776 0x3 0x539757 0x1 0x539575 0x1 0x539575 0x1 0x539575 0x1 0x539575 0x1 0x539575 0x1 0x3a8183 0x7	S1 ccl 51 ccl 72 ccl 84 ccl 95 ccl 559 ccl 561 ccl 62 ccl 63 ccl 64 ccl 62 ccl 62 ccl 63 ccl 64 ccl 62 ccl 63 ccl 64 ccl 62 ccl 63 ccl 64 ccl 65 ccl 66 ccl 67 ccl 66 ccl 67 ccl C1 67	cc1	578999 12588 18387 8652 9991 6855 5656 6222 5882 5327 4995 4452 3388 3188 3295 2921 3388 3311 2355	• (993) • (1093)	0 43465 0 6693 0 6632 0 6352 0 6352 0 6352 0 6352 0 6352 0 6352 0 6352 0 6352 0 4381 0 2596 0 2591 0 2793 0 2793 0 2381 0 2692 0 2395 0 2391 0 1899 0 1522 0 2201 1380 2377 0 1380 0 1380	(74%) (77%) (51%) (73%) (63%) (63%) (73%) (73%) (78%) (55%) (55%) (55%) (55%) (55%) (55%) (55%) (55%) (55%) (55%) (55%) (55%) (55%) (55%) (73%)	423477 9093 9323 6457 2883 7157 6645 4837 4717 5476 4837 1638 2653 3156 4852 3762 2192 2192 2354 3327	610659 1 11821 1 13577 7 7923 1 48552 1 10809 1 6599 1 5723 1 6429 1 5871 1 7934 2 5816 1 4286 1 6133 4 4992 2 3295 3 44284 1	Lee639 1183 298 1861 8371 216 93 584 566 51 41 247 72 62 82 617 401 31	(17%) 21 (9%) ((2%) ((2%) ((2%) ((2%) ((2%) ((1%) (1	1000 1000 <th< td=""><td>gc 248) 448 268) 268 268) 1 1118) 2 2138) 2 1118) 2 268) 2 2138) 2 2138) 2 2138) 2 2138) 2 213998) 1 213998) 1 213998) 1 21418) 2 215998) 2 215998) 2 215998) 1 215998) 1 215998) 2 215998) 2 215998) 2 215998) 2 215998) 2 215998) 2 215998) 2 215998) 2 215998) 2 215998) 2 215998) 2 2159988) 2 215998989 2</td><td>46 (1% 21 (0% 10 (0% 21 (0% 10 (0% 65 (3% 10 (0%</td><td>29707 926 370 411 309 2266 10 2286 10 2286 62 10 2286 62 10 545 309 10 311 411 381 21</td><td>(65) (73) (35) (55) (35) (35) (35) (35) (35) (3</td><td>38833 62 51 19 154 226 31 154 10 51 206 31 103 19</td><td>223) 411 (1997) (199</td><td>(0%) (0%) (0%)</td><td>2001 (0 10 (0 10 (0 21 (0 21 (0 21 (0 21 (0 10 (0 21 (0 10 (0 21 (0 21 (0 10 (0 21 (0 10 (0 21 (0 10 (0 21 (0 10 (0 21 (0 10 (0)))))))))))))))))))))))))))))))))))</td><td>0%) 0%) 0%) 0%) 0%) 0%) 0%) 0%)</td><td></td><td></td><td></td><td></td><td></td></th<>	gc 248) 448 268) 268 268) 1 1118) 2 2138) 2 1118) 2 268) 2 2138) 2 2138) 2 2138) 2 2138) 2 213998) 1 213998) 1 213998) 1 21418) 2 215998) 2 215998) 2 215998) 1 215998) 1 215998) 2 215998) 2 215998) 2 215998) 2 215998) 2 215998) 2 215998) 2 215998) 2 215998) 2 215998) 2 215998) 2 2159988) 2 215998989 2	46 (1% 21 (0% 10 (0% 21 (0% 10 (0% 65 (3% 10 (0%	29707 926 370 411 309 2266 10 2286 10 2286 62 10 2286 62 10 545 309 10 311 411 381 21	(65) (73) (35) (55) (35) (35) (35) (35) (35) (3	38833 62 51 19 154 226 31 154 10 51 206 31 103 19	223) 411 (1997) (199	(0%) (0%) (0%)	2001 (0 10 (0 10 (0 21 (0 21 (0 21 (0 21 (0 10 (0 21 (0 10 (0 21 (0 21 (0 10 (0 21 (0 10 (0 21 (0 10 (0 21 (0 10 (0 21 (0 10 (0)))))))))))))))))))))))))))))))))))	0%) 0%) 0%) 0%) 0%) 0%) 0%) 0%)					
B_ccs_longine Breck_reg_cluses Bgcc_nternal_alloc_stat Bht_lookup_with_hash Blex_identifier Bacc_thar_cap Bfind_reloads Bcpp_get_token_1 Bextract_insn Bpreprocess_constraints Bsearch_line_acc_thar Bgcdscelarator Bc_parser_peek_token Bdf_ref_create_structure Bgct_attr_enabled Blinemap_mosition_for_co. Bggc_round_alloc_size_1 Bc_lex_one_token Blis&_foctompose_address	0xcf091 0x11 0x7458ac 0x17 0x7458ac 0x17 0x50678 0x3 0xccf274 0x4 0xcec01 0x2 0x60607 0x4 0xcc4387 0x4 0xcc4397 0x5 0xcc446 0x1 0x4c5397 0x17 0x505610 0x17 0x505617 0x1 0x539717 0x3 0x399577 0x3 0x399577 0x3 0x39957 0x7 0x54652 0x2	S1 cc1 51 cc1 cc1 cc1 cc1 cc1 95 cc1 55 cc1 56 cc1 75 cc1 75 cc1 75 cc1 76 cc1 77 cc1 78 cc1 79 cc1 70 cc1 71 cc1 72 cc1 73 cc1 74 cc1 75 cc1 76 cc1 77 cc1 78 cc1 79 cc1 70 cc1 71 cc1 72 cc1 73 cc1	ccl ccl	578999 12588 10387 8952 99910 6855 5656 6222 5382 5327 4965 4452 4452 4452 4452 3188 31285 2254 2355 2548 2869	• (993, %) • (100%, %)	0 43465 0 6633 0 6635 0 6532 0 6532 0 6532 0 6532 0 6532 0 6532 0 6532 0 6532 0 6532 0 6532 0 6532 0 6544 0 23311 0 1684 0 1559 0 2331 1388 2337 1388 3349 0 1337	(74%) (77%) (61%) (73%) (73%) (73%) (73%) (73%) (73%) (73%) (73%) (73%) (73%) (73%)	423477 9093 9333 6457 2883 7157 6645 4837 4717 5476 4837 3753 3873 3156 4852 2354 2354 2354 3327 22243	1121 1 13577 2 13577 2 13577 2 4852 2 6699 9 5723 2 6429 2 5871 2 4286 5 6133 4 4282 4 4252 2 4252 3 3340 2	200639 1183 298 1861 8371 216 93 504 504 506 51 41 247 72 62 62 62 617 401 31 113 82	(178) 22 (28) (233) (234) (233) (234) (233) (234) (233) (234) (233) (135) (233) (136) (233) (138) (233) (138) (233) (138) (233) (138) (233) (138) (233) (138) (233) (138) (233) (138) (233) (138) (233) (138) (233) (138) (233) (138) (233) (138) (233) (138) (233)	1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1130 1000 1130 1000 1130 1000 1130 1000 1130 1000 1136 1000 1136 1000 1136 1000 1136 1000 1136 1000 1136 1000 11400 1000 1142 1000 11400 1000	30% 30% 24% - 24% - 24% - 26% - 30% - 26% - 26% - 26% - 26% - 26% - 26% - 27% - 27% - 41% - 46% -	46 (1% 21 (0% 10 (0% 21 (0% 10 (0% 65 (3% 10 (0%	29707 926 370 411 300 410 926 10 10 247 247 247 248 62 10 545 309 - <td>(65) (75) (35) (35) (35) (35) (35) (35) (35) (3</td> <td>38833 62 51 19 154 226 31 154 10 51 206 31 103 19</td> <td>223) 411 (1997) (199</td> <td>(0%) (0%) (0%)</td> <td>291 0 41 0 10 0 31 0 21 0 21 0 21 0 21 0 21 0 21 0 21 0 21 0 21 0 21 0 21 0 21 0 21 0 21 0 10 0 10 0 10 0</td> <td>0%) (%) (%) (%) (%) (%) (%) (%) (</td> <td></td> <td></td> <td></td> <td></td> <td></td>	(65) (75) (35) (35) (35) (35) (35) (35) (35) (3	38833 62 51 19 154 226 31 154 10 51 206 31 103 19	223) 411 (1997) (199	(0%) (0%) (0%)	291 0 41 0 10 0 31 0 21 0 21 0 21 0 21 0 21 0 21 0 21 0 21 0 21 0 21 0 21 0 21 0 21 0 21 0 10 0 10 0 10 0	0%) (%) (%) (%) (%) (%) (%) (%) (
U_cst_lengthe Brock_treg_llaws Bggc_internal_alloc_stat Bht_lookup_with_hash Blex_identifier Bacc_char_cmp Bfind_reloads Bcp_get_token_1 Betratt_inns Bpreproces_constraints Bsarch_line_acc_char Bgrokeclarator Bdf_ref_create_structure Bgct_attr_enabled Bilinemap_position_for_co. Bggc_round_alloc_stre_1 Bc_law_ine_address Bbitmap_find_bit Bisd&_eccompse_address Bopp_lex_token	0xef091 0x11 0x7455ac 0x11 0x7455ac 0x11 0x7455ac 0x11 0x80c01 0x2 0xecto21 0x2 0xect321 0x4 0xect323 0x1 0x45655 0x2 0x55455 0x2 0x54551 0x1 0x54551 0x1 0x54551 0x1 0x54551 0x1 0x54551 0x1 0x45511 0x1 0x45511 0x1 0x45311 0x1 0x45565 0x1 0x45310 0x1 0x45656 0x2 0x46657 0x2 0x406677 0x2	S1 cc1 51 cc1 cc1 cc1 cc1 cc1 95 cc1 55 cc1 56 cc1 75 cc1 75 cc1 75 cc1 76 cc1 77 cc1 78 cc1 79 cc1 70 cc1 71 cc1 72 cc1 73 cc1 74 cc1 75 cc1 76 cc1 77 cc1 78 cc1 79 cc1 70 cc1 71 cc1 72 cc1 73 cc1	ccl ccl	S78999 12568 18367 8052 9091 6655 5656 5827 9895 4452 4452 4452 3368 3318 2922 3333 2355 2452 2355 2264 2264	• (993, %) • (100%, %)	0 43465 0 6633 0 6635 0 6535 0 5914 0 6352 0 5914 0 6352 0 4381 0 2596 0 4381 0 2596 0 4589 0 6444 0 3034 0 2311 0 2311 0 1599 0 5522 0 2301 0 2311 0 2311 0 1599 0 2301 0 2311 0 31308 0 31308 0 13084 0 18844 0 18844	(74%) (77%) (61%) (73%) (73%) (73%) (73%) (73%) (73%) (75%) (75%) (64%) (64%) (64%) (64%) (65%) (71%) (73%) (73%) (75%)	423477 9093 9323 6457 2883 7157 2883 4837 4717 5476 3753 3873 1638 2653 3156 2653 3156 2653 3156 2052 2192 2192 2192 2192 22354 2243 22698	610659 2 11821 1 13577 1 13577 1 4835 6 4835 6 10009 9 6699 6 5696 6 5723 6 5816 1 4284 1 4284 1 4284 1 4284 1 4284 1 4285 1 4284 1 4285 1 4384 1 4384 1 4384 1 4384 1	200639 1183 298 1861 8371 216 93 504 504 506 51 41 247 72 62 62 62 617 401 31 113 82	(11%) 21 (2%) (2%) (2%) (2%) (2%) (2%) (2%) (2%)	3985 () 3985 () 442 () 4212 () 12128 () 823 () 62 () 1913 () 113 () 993 () 993 () 114 () 1546 () 1547 () 113 () 993 () 993 () 1144 () 11366 () 11368 () 1144 () 967 () 11368 () 1144 () 967 () 1144 () 967 () 18 ()	30 30<	46 (1% 21 (0% 10 (0% 21 (0% 10 (0% 65 (3% 10 (0%	2707 226 370 309 411 309 2266 10 10 227 298 62 309 206 10 545 309 207 10 311 411 381 411 381 411 381 411 381 411 381 411 381 411 381 411 381 411 381 411 381 411 411 381 211 93 278 62 3278	(65) (73) (33) (33) (33) (33) (33) (33) (33	2053 62 51 19 154 226 31 154 16 51 206 31 103 10 10 10 10 10 10 10 10 10 10	223) 411 (1997) (199	(0%) (0%) (0%)	291 0 41 0 10 0 31 0 21 0 21 0 21 0 21 0 21 0 21 0 21 0 21 0 21 0 21 0 21 0 21 0 21 0 21 0 10 0 10 0 10 0	8%) 8%) 8%) 8%) 8%) 8%) 8%) 8%)					
Break and a set of the	0xef091 0x11 0x7458ac 0x11 0x7458ac 0x11 0x7458ac 0x11 0xefce74 0x4 0xeece01 0x2 0xedforf 0x3 0xecfs01 0x2 0xedforf 0x3 0xedforf 0x4 0xecds01 0x4 0xecds01 0x4 0xecds02 0x2 0xedforf 0x3 0x450bb 0x11 0x450bb 0x17 0x450bb 0x1 0x450bb 0x1 0x450bb 0x1 0x480bc7 0x2 0xed60c7 0x2	51 cc1 52 cc1 64 cc1 95 cc1 95 cc1 95 cc1 95 cc1 95 cc1 95 cc1 96 cc1 97 cc1 98 cc1 99 cc1 91 cc1 92 cc1 93 cc1 94 cc1 95 cc1 96 cc1 97 cc2 98 cc1 99 cc1 91 cc2 92 cc1 93 cc1 94 cc1	ccl ccl	S7899 12588 19387 8052 9991 6855 6222 5882 4965 4405 3188 3383 3384 3384 3384 2255 22669 22736	• •	0 44463 0 6693 0 6552 0 5544 0 5544 0 554 0 554 0 554 0 554 0 2596 0 2659 0 2649 0 2649 0 2649 0 2649 0 2649 0 1599 0 1529 0 1529 0 1529 0 1529 0 1529 0 1529 0 1529 0 1529 0 1529 0 1529 0 1529 0 1539 0 1539 0 1539 0 1539 0 1634 0 1634 <tr< td=""><td>(74b) (77b) (515) (615) (635) (635) (635) (635) (77b) (645) (645) (645) (645) (645) (645) (645) (715)</td><td>423477 9893 9323 6457 2883 2883 7157 6645 4837 4717 5476 4837 3753 3873 3873 3873 3873 3873 3873 3</td><td>610659 2 11821 1 13577 1 13577 1 4835 6 4835 6 10009 9 6699 6 5696 6 5723 6 5816 1 4284 1 4284 1 4284 1 4284 1 4284 1 4285 1 4284 1 4285 1 4384 1 4384 1 4384 1 4384 1</td><td>1183 1183 298 8371 216 93 584 566 51 41 566 51 41 247 72 62 82 62 82 62 82 62 83 113 83 83 83 83 83 83 84 83 83 83 83 83 84 83 84 83 83 83 83 83 83 83 83 83 83</td><td>(11%) 21 (2%) (2%) (2%) (2%) (2%) (2%) (2%) (2%)</td><td>3085 C 3085 C 2129 C 2129 C 2129 C 823 C 113 C 987 C 113 C 987 C 91 C 93 C 943 C 95 C 113 C 93 C 93 C 11429 C 1156 C 1136 C 11429 C 1136 C <t< td=""><td>30 30<</td><td>46 (1% 21 (0% 10 (0% 21 (0% 10 (0% 10 (0% 10 (0% 41 (1%</td><td>2707 226 370 309 411 309 2266 10 10 227 298 62 309 206 10 545 309 207 10 311 411 381 411 381 411 381 411 381 411 381 411 381 411 381 411 381 411 381 411 381 411 411 381 211 93 278 62 3278</td><td>(65) (73) (35) (35) (33) (33) (33) (33) (33) (3</td><td>3853 62 51 10 154 226 31 154 164 226 31 10 103 10 104 31 103 10 104 31 105 31 103 31</td><td>2%) 411 (0%) 411 (0%) 7 (0%) 7 (0%</td><td>(0%) (0%) (0%)</td><td>2331 () 10 () 10 () 21 () 22 () 21</td><td>8%) 8%) 8%) 8%) 8%) 8%) 8%) 8%)</td><td></td><td></td><td></td><td></td><td></td></t<></td></tr<>	(74b) (77b) (515) (615) (635) (635) (635) (635) (77b) (645) (645) (645) (645) (645) (645) (645) (715)	423477 9893 9323 6457 2883 2883 7157 6645 4837 4717 5476 4837 3753 3873 3873 3873 3873 3873 3873 3	610659 2 11821 1 13577 1 13577 1 4835 6 4835 6 10009 9 6699 6 5696 6 5723 6 5816 1 4284 1 4284 1 4284 1 4284 1 4284 1 4285 1 4284 1 4285 1 4384 1 4384 1 4384 1 4384 1	1183 1183 298 8371 216 93 584 566 51 41 566 51 41 247 72 62 82 62 82 62 82 62 83 113 83 83 83 83 83 83 84 83 83 83 83 83 84 83 84 83 83 83 83 83 83 83 83 83 83	(11%) 21 (2%) (2%) (2%) (2%) (2%) (2%) (2%) (2%)	3085 C 3085 C 2129 C 2129 C 2129 C 823 C 113 C 987 C 113 C 987 C 91 C 93 C 943 C 95 C 113 C 93 C 93 C 11429 C 1156 C 1136 C 11429 C 1136 C <t< td=""><td>30 30<</td><td>46 (1% 21 (0% 10 (0% 21 (0% 10 (0% 10 (0% 10 (0% 41 (1%</td><td>2707 226 370 309 411 309 2266 10 10 227 298 62 309 206 10 545 309 207 10 311 411 381 411 381 411 381 411 381 411 381 411 381 411 381 411 381 411 381 411 381 411 411 381 211 93 278 62 3278</td><td>(65) (73) (35) (35) (33) (33) (33) (33) (33) (3</td><td>3853 62 51 10 154 226 31 154 164 226 31 10 103 10 104 31 103 10 104 31 105 31 103 31</td><td>2%) 411 (0%) 411 (0%) 7 (0%) 7 (0%</td><td>(0%) (0%) (0%)</td><td>2331 () 10 () 10 () 21 () 22 () 21</td><td>8%) 8%) 8%) 8%) 8%) 8%) 8%) 8%)</td><td></td><td></td><td></td><td></td><td></td></t<>	30 30<	46 (1% 21 (0% 10 (0% 21 (0% 10 (0% 10 (0% 10 (0% 41 (1%	2707 226 370 309 411 309 2266 10 10 227 298 62 309 206 10 545 309 207 10 311 411 381 411 381 411 381 411 381 411 381 411 381 411 381 411 381 411 381 411 381 411 411 381 211 93 278 62 3278	(65) (73) (35) (35) (33) (33) (33) (33) (33) (3	3853 62 51 10 154 226 31 154 164 226 31 10 103 10 104 31 103 10 104 31 105 31 103 31	2%) 411 (0%) 411 (0%) 7 (0%) 7 (0%	(0%) (0%) (0%)	2331 () 10 () 10 () 21 () 22 () 21	8%) 8%) 8%) 8%) 8%) 8%) 8%) 8%)					
B_cs_lower. Breacher, teg_claves Bggc_internal_alloc_stat Bht_lookup_with_hash Blaw_identifier Bacc_char_cmp Bfind_reloads Bcpggt_token_1 Bextract_insn Bpeprocess_constraints Bsarch_line_acc_char Bgrowerses_constraints Bdf_ref_create_structure Bdf_ref_create_structure Bdf_ref_create_structure Bdf_ref_create_structure Bfinemap_boilio_size_1 Bilinemap_bilio_size_1 Bilinemap_find_bit Bilinemap_ind_bit Bilinemap_ind_bit Bilinemap_ind_bit Bilinemap_ind_bit Bilinemap_ind_bit Bilinemap_ind_bit Bilinemap_ind_bit	Net Net 0x7458ac 0x11 0x7458ac 0x11 0x7458ac 0x11 0x7458ac 0x11 0x80608 0x3 0xeccv1 0x2 0xeeq01 0x2 0xedx01 0x4 0xr0x381 0x4 0xr0x381 0x4 0xr0x381 0x1 0xr0x377 0x1 0xr0x38103 0x7 0xr0x40677 0x2 0xr0x40677 0x2 0xr0x40677 0x2 0xr0x40677 0x2	Image: Constraint of the sector of	ccl	\$78999 125655 187899 187899 187899 187899 187899 187899 187899 187899 187899 187899 187899 187899 187899 187899 187899 187899 187899 187899 187999 187999 187999 187999 187999 187999 187999 187999 187999 187999 187999 187999 187999 187999 187999 18799 187999 187999 187999 187999 187999 187999 187999 187999 187999 187999 187999 187	(993, 9) (993, 9) (100%, 2) (100%, 2) (100%, 2) (100%, 2) (100%, 2) (100%, 2) (100%, 2) (100%, 2) (100%, 2) (100%, 2) (100%, 2) (100%, 2) (100%, 2) (100%, 2) (100%, 2) (100%, 2) (100%, 2) (100%, 2) (100%, 2) (100%, 2) (100%, 2) (100%, 2) (100%, 2) (100%, 2) (100%, 2) (100%, 2) (100%, 2) (100%, 2) (100%, 2) (100%, 2) (100%, 2) (100%, 2) (100%, 2) (100%, 2) (100%, 2) (100%, 2) (100%, 2) (100%, 2)	0 44463 0 6693 0 6552 0 5544 0 5544 0 554 0 554 0 554 0 554 0 2596 0 4589 0 2596 0 2596 0 2596 0 2594 0 2594 0 2594 0 2594 0 2594 0 2594 0 2594 0 1599 0 1559 0 1599 0 1599 0 1884 0 1884 0 1894 0 1205 0 1204 0 2048	(744) (774) (753) (613) (73) (7	423477 9893 9323 6457 2883 2883 7157 6645 4837 4717 5476 3753 3873 2475 3873 3873 2455 3156 4052 2192 2192 2192 2192 2192 2192 22534 3327 2243 2243 2243 2243	610659 2 11827 1 13577 2 13577 2 4035 2 4035 2 4035 2 5723 2 6429 2 5723 2 6429 2 5816 6 6133 2 4925 2 3289 2 3289 3 3340 3 2827 2	1183 1183 298 8371 216 93 584 566 51 41 566 51 41 247 72 62 82 62 82 62 82 62 83 113 83 83 83 83 83 83 84 83 83 83 83 83 84 83 84 83 83 83 83 83 83 83 83 83 83	(11%) 21 (2%) 2 (2%) 2 (2%) 2 (3%) 2	3085 C 3085 C 2129 C 2129 C 2120 C 823 C 9 C 987 C 113 G 99 C 113 G 99 C 113 G 99 G 41 G 41 G 41 G 1136 G 1144 G 967 C 758 G 778 C	265 245.) (43.) (43.) (43.) (43.) (43.) (43.) (11.) (11.) (11.) (11.) (11.) (11.) (11.) (12.) (13.) (13.) (14.) (15.) (11.) (12.) (13.) (14.) (15.) (14.) (15.) (14.) (15.) (14.) (15.) (14.) (15.) (14.) (15.) (14.) (15.) (14.) (15.) (14.) (15.) (14.) (15.) (14.) (15.) (14.) (15.) (14.) (15.)	46 (1% 21 (0% 10 (0% 21 (0% 10 (0% 10 (0% 10 (0% 41 (1%	20707 226 370 411 419 206 100 206 101 207 102 206 103 207 104 309 106 311 311 311 321 2178 203 278 62 309	(65) (73) (33) (33) (33) (33) (33) (33) (33	20053 62 51 10 154 226 31 154 10 51 206 51 10 31 10 31 10 31 10 10 10 10 10 10 10 10 10 1	225) 411 (1995) (199	(0%) (0%) (0%)	2331 0 41 0 108 0 110 0 110 0 110 0 111 0 111 0 111 0 111 0 111 0 111 0 111 0 111 0 111 0 111 0 111 0 111 0 111 0 111 0 111 0 111 0 111 0 112 0 113 0 114 0 115 0	0%) 0%) 0%) 0%) 0%) 0%) 0%) 0%)					

Show all downloads.

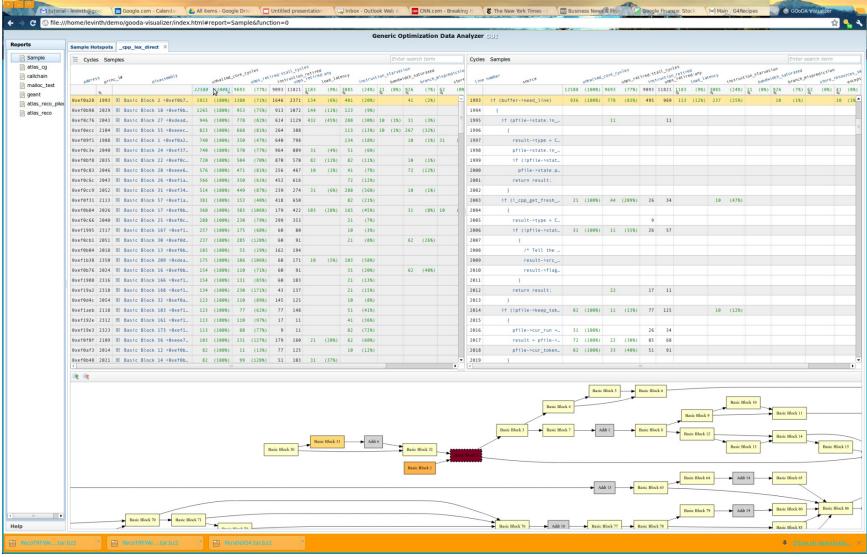
Three pane source view

G file:///	nome/levinth/de	mo/goo	da-visualizer/index	k.ntmi#	report=	Samp	e&func	tion=t	,							_	_	_		11 11 11 11 11 11 11 11 11 11 11 11 11		-							☆ 👇
													Gen	eric Op	timiza	tion Dat	a Analy	yzer (102										
	Sample Hotspots	_cpp_l	lex_direct ×																										
mple	E Cycles Sam	ples												Enter	search t	erm	C	cycles	Samples									Enter se	arch term
as_cg							105		11 cycle	sured				cuatio	no	red								1 cycles	ed		rvati	bared	noin
chain	address prin	1#	disassembly		unhalted	core_C	uops_ret	ired: sta	uction_r uops_	etired: a	ad_laten	icy in	struction	bandwid	th_satur	nch_mispre	store	Line r	source	unhal	ted_core_	uops_re	tired: stur	L_cycles uction_retin uops_retin	red: any load_latenc	instruct	ion_starvation	on sth_saturated branch_mi	store_resou
lloc_test	0			12588	(100%)	9693	(77%)	9093	11821]	183	(9%) 3	085 (24%) 21	(8%)	926	7%) 62	(0%			12588 (100		(77%)	9093 1	1821 1183	(9%) 30	85 (24%)	21 (0%)	26 (7%) (62 (0%) 41
int is_reco_pilei	0xef09f1 1988	🗄 Basi	c Block 1 <0xef0a2	740	(100%)	350	(47%)	640	798			134 (18%)		10	1%) 31	(^ 1	993	if (buffer->need_line)	936 (100	%) 778	(83%)	495	969 113	(12%) 2	37 (25%)		10 (1%)	10
as_reco	0xef09f1 1984	push	%rbp														= 1	994	{										
	0xef09f2 1984	mov	%rsp,%rbp	31	(100%)	55	(177%)	51	11			51 (1	64%)			31	(16 1	995	if (pfile->state.in		11			11					
	0xef09f5 1984	push	%rbx														1	996	(
	0xef09f6 1984	sub	\$0x98,%rsp	103	(100%)	33	(32%)	111	103								1	997	result->type = C										
	0xef09fd 1984	mov	%rdi,-0x98(%rbp)														1	998	pfile->state.in										
	0xef0a04 1988	mov	-0x98(%rbp),%rax	103	(100%)	33	(32%)	17	46			31 (30%)				1	999	if (!pfile->stat										
	0xef0a0b 1988	mov	0x1b0(%rax),%rax	113	(100%)	153	(135%)	171	262						10	8%)	2	000	pfile->state.p.										
	0xef0a12 1988	mov	%rax,-0x38(%rbp)	309	(100%)	66	(21%)	256	331								2	001	return result;										
	0xef0a16 1988	lea	0x18(%rax),%rdx	10	(100%)			9	34								2	002	}										
	0xef0ala 1988	mov	-0x98(%rbp),%rax															003	if (!_cpp_get_fresh	21 (100	%) 44	(209%)	26	34		10 (47%)			
	0xef0a21 1988	mov	%rdx,0x1b0(%rax)	72	(100%)	11	(15%)	26	11								2	004	{										
	0xef0a28 1993	🗄 Basi	c Block 2 <0xef0b7	. 1923	(100%)	1380	(71%)	1646	2371	134	(6%)	401 (20%)		41	2%)	2	005	result->type = C				9						
	0xef0a28 1991	mov	-0x38(%rbp),%rax	185	(100%)	77	(41%)	188	148								_	006	if (!pfile->stat	31 (100	%) 11	(35%)	26	57					
	0xef0a2c 1991	BOVW	\$0x0,0x6(%rax)	144	(100%)	44	(30%)	171	148								2	007	{										
	0xef0a32 1992	mov	-0x98(%rbp),%rax		(100%)	361	(94%)	486	673			103 (27%)		21	5%)	_	008	/* Tell the										
	0xef0a39 1992	mov	(%rax),%rax		(100%)			26	23	10 (1								009	result->src										
	0xef0a3c 1992	mov	%rax,-0x48(%rbp)	267	(100%)	120	(44%)		410			21	(7%)					010	result->flag										
	0xef0a40 1993	mov	-0x48(%rbp),%rax		(100%)			26	34								_	011	}										
	0xef0a44 1993		1 0x60(%rax),%eax		(100%)					82 (72 (_	012	return result;		22		17	11					
	0xef0a48 1993	test	%al,%al	576	(100%)	580	(100%)	247	684	31	(5%)	165 (28%)		10	1%)		013	}										
	0xef0a4a 1993	je	ef0b76															014	if (!pfile->keep_tok	82 (100	%) 11	(13%)	77	125		10 (12%)			
			c Block 3 <0xef0aa.			11			11									015	{										
	0xef0a50 1995	mov	-0x98(%rbp),%rax			11			11									016	pfile->cur_run =				26						
	0xef0a57 1995		1 0x20(%rax),%eax															017	result = pfile->	72 (100				68					
	0xef0a5b 1995	test	%al,%al														-	018	pfile->cur_token	82 (100	%) 33	(40%)	51	91					
	0xef0a5d 1995	je	ef0aa2											-		_	▼ 2	019	}										
							5	Basic Bloc	k 30	Basic I	Block 31	•	Addr 6		Basic Block	. 32	₽		Basic Block 3 Basic B	lock 4	Addr 1		Basic Block		Basic Block 9	Basic B Basic B		Basic Block 11 Basic Block 14	Basic Bloc
		Bas	sie Block 70 Basic I	Block 71										[Basic Bloc					•	Addr 13		Basic Block	63	asic Block 64	Add	r 19	Basic Block 65 Basic Block 80	Basic Bloc
		-			Beat	ni-t m													Basic Block 76 Addr	10 B	asse Block		Basic Block	10			•	Basic Block 85	

Collapse the basic blocks

						_							-			-	A THE REPORT OF A THE ACT		- A A 3				COMPANY OF THE OWNER.		-	Common Comm		
											G	eneric O	ptimi	zation D	ata Ana	alyzer	501											
	Sample Hotspots	_cpp_lex_direct ×																										
	Cycles Sam	ples										Ente	er searc	h term		Cycles	Samples										Enter sea	rch term
	N3				(vcl	.e5	(tal	L_cycles	red on			tarvat	tion	urated	11(110					cles		uction_rel uops_rel	ared any		astruction_s	rarvation	aurated	aiction
	address princ	disassembly		unhalted_c	ore_c,	ops_ret	instru	L_cycles	10ad_1	atency	instruct	tion_starvat	idth_sat	branch_mist	store	Line	number	unhalte	_core_cy	uops_ret	ired:str	uction re	tired tired:any load_la	tency	struction_9	bandwidth_5	branch_misi	store_rest
est								1821 118		3085	(24%)	21 (0%)	926	(7%) 62	(8%			12588 (100%)	9693	(77%)	9093	11821 11	83 (9%)	3085	(24%) 21	(8%) 926	(7%) 62	(0%) 41
o_pile	0xef09f1 1988	Basic Block 1 <θxef0a2.		(100%)	350	(47%)	640	798		134	(18%)		10	(1%) 31	(-	1993	if (buffer->need_line)	936 (100%)	778	(83%)	495	969 1	13 (12%)	237 ((25%)	10	(1%)	10
D D	0xef0a28 1993	Basic Block 2 <0xef0b7.	1923	(100%)	1380	(71%)	1646	2371 13	(6%) 401	(20%)		41	(2%)		1994	{											
	0xef0a50 1995	🗄 Basic Block 3 <0xef0aa.			11			11							11	1995	if (pfile->state.in		11			11						
	0xef0a5f 1997	Basic Block 4 <θxef0a9														1996	{											
	0xef0a81 2000	■ Basic Block 5 <0xef0a9.														1997	result->type = C											
	0xef0a99 2001	⊞ Basic Block 6 <0xef1b3.														1998	pfile->state.in											
	0xef0aa2 2003	Basic Block 7 <θxef08e.	21	(100%)	22 (104%)	9	11								1999	if (!pfile->stat											
	0xef0ab1 2003	■ Basic Block 8 <0xef0af.	-		22		17	23		10						2000	pfile->state.p											
	0xef0ab5 2006	⊞ Basic Block 9 <0xef0ae.	31	(100%)	11	(35%)	34	57								2001	return result;											
	0xef0acc 2009	⊞ Basic Block 10 <0xef0a.														2002	}											
	OxefOaea 2012	Basic Block 11 <0xef1b. ■	-		22		17	11								2003	if (!_cpp_get_fresh	21 (100%)	44	(209%)	26	34		10 ((47%)			
	0xef0af3 2014	⊞ Basic Block 12 <0xef0b.		(100%)	11	(13%)	77	125		10	(12%)					2004	(
	0xef0b04 2018	Basic Block 13 <θxefθb.	185	(100%)	55	(29%)	162	194								2005	result->type = C				9							
	0xef0b48 2021	Basic Block 14 <θxefθb.	82	(100%)	99 (120%)	51	103 3	(37%)						2006	if (!pfile->stat	31 (100%)	11	(35%)	26	57						
	0xef0b61 2022	🗄 Basic Block 15 <0xef0b.	10	(100%)												2887	{											
	0xef0b76 2024	Basic Block 16 <θxefθb.	154	(100%)	110	(71%)	60	91		31	(20%)		62	(40%)		2008	/* Tell the											
	0xef0b84 2026	🗄 Basic Block 17 <0xef0b.	360	(100%)	383 (106%)	179	422 10	(28%) 165	(45%)		31	(8%) 10	<	2009	result->src											
	0xef0b98 2029	🗄 Basic Block 18 <0xef0b.	1265	(100%)	953	(75%)	913	1072 14	(11%) 123	(9%)					2010	result->flag											
	0xef0bc0 2030	🗈 Basic Block 19 <0xef0b.	-				9									2011)											
	0xef0bd0 2032	🗄 Basic Block 20 <0xeee0.	-													2012	return result;		22		17	11						
	0xef0be4 2033	⊞ Basic Block 21 <0xef0b.			11		9	11								2013	}											
	0xef0bf8 2035	Basic Block 22 ≤0xef0c.	720	(100%)	504	(70%)	870	570 8	2 (11%) 82	(11%)		10	(1%)		2014	if (!pfile->keep_tok	82 (100%)	11	(13%)	77	125		10 ((12%)			
	0xef0c26 2038	■ Basic Block 23 <0xef0c.	10	(100%)												2015	(
	0xef0c3e 2040	⊞ Basic Block 24 <0xef37.		(100%)	570	(77%)	964	809 3	(4%) 51	(6%)					2016	pfile->cur_run =	31 (100%)			26	34						
	0xef0c66 2040	Basic Block 25 <θxefθc.	288	(100%)	230	(79%)	299	353		21	(7%)					2017	result = pfile->	72 (100%)	22	(30%)	85	68						
	0xef0c6c 2043	Basic Block 26 < 0xef1a ■		(100%)	350	(61%)	452	616		72	(12%)					2018	pfile->cur_token	82 (100%)	33	(40%)	51	91						
	0xef0c76 2043	Basic Block 27 < 0xdead. ■		(100%)	778	(82%)	614	1129 43	(45%	288	(30%)	10 (1%)	31	(3%)	•	2019)											
				10											•	4											_	
	a a																											
	R (R																Basic Bl		e Block 5		Basic Bloel	6			Basic Block 10			
																	Basic Block 3 Basic Bl	lock 7	Addr I	_	Basic Bloc	8	Basic Block Basic Block	_			iic Block 11	
						_		[Basic Block	31	Addr	6										- 1	Basic Block	-			sic Block 14	•
						в	asic Block	30					Basic B	Block 32		-									Basic Block 13	1		Basic Bloc
															The second second									65				
													Basic I	Block 1										_				
														10				_					Basic Block	64	Addr 14	Basi	iic Block 65	
																			vddr 13		Basic Block	63					_	
																		_										~
																						ĺ	Basic Block	79	Addr 19	Bas	sic Block 80	Basic Bloc
		Basic Block 70 Basic	Block 71																			_						+ +
																	Basic Block 76 Addr											

Sort by cycles



Move all 3 panes in unison

	- levinth@gooc 20 Google.com - Calenda: /home/levinth/demo/gooda-visualizer/index	All items - Google D		Untitled pres	sentation	(A Ini	oox - Outlook Web /		CNN.con	- breakin	A.14	The New York Times - F	Business New	a A HINA		Google Fin.	inter St	INCK	eng Main	. G4Recipe		GOoDA \	isualizer
G file:///	nome/levintn/demo/gooda-visualizer/index	c.nuni#report=Sam	pie&tunc	uon=0											-								រ
							Generic	Optim	nization	Data An	alyzer	GU1											
	Sample Hotspots _cpp_lex_direct ×																						
nple	E Cycles Samples							nter sear	rch term		Cycles	Samples										Enter sea	rch term
is_cg		unhalted_core.	cycles	stall_cyc	retired	any	stan	vation	aturated	redictio				_core_c)	cles	ad stall_c	cles	ed any			tarvation	aturated	rediction
lchain Illoc_test	address princ_l# disassembly	unhalted_con	uops_ret	ired:stall_cyc instruction	s_retires	any pad_latency	instruction_stari	ndwidth_s	branch_n1	store	line	number source	unhalte	Leon	uops_ret	red:stall_c	ps_retir	red: any load_lat	enci	instruction_5	bandwidth_	branch_mis	store_reso
ant	9	12588 (100%) 969				(9%) 308	(24%) 21 (89			62 (0 %			12588 (100%)					(9%)	3085	(24%) 21	(8%) ရွ26		
s_reco_pile	0xef0a28 1993 ⊞ Basic Block 2 <0xef0b7	1923 (100%) 138	(71%)	1646 2371	134	(6%) 40	(20%)	41	(2%)	-	2029	if (buffer->cur >= buffe	1131 (100%)	832	(73%)	802 91	2 113	(9%)	103	(9%)			
as_reco	0xef0b98 2029 ⊞ Basic Nock 18 <0xef0b	1265 (100%) 95	(75%)	913 1072	144	(11%) 12	(9%)				2030	&& !pfile->overlaid	134 (100%)	120	(89%)	119 16	0 31	(23%)	10	(7%)			
	0xef0c76 2043 ⊞ Basic Block 27 <0xdead	946 (100%) 77	(82%)	614 1129	432	(45%) 28	(30%) 10 (19	%) 31	(3%)		2031	(
	ØxefØecc 2104 ⊞ Basic Block 55 <Øxeeec	823 (100%) 66	(81%)	264 388		11	(13%) 10 (19	%) 267	(32%)		2032	_cpp_process_line_no_											
	0xef09f1 1988 ⊞ Basic Block 1 <0xef0a2	740 (100%) 35	(47%)	640 798		13	(18%)	10	(1%)	31 (2033	result->src_loc = pf		11		9 1	1						
	0xef0c3e 2040 ⊞ Basic Block 24 <0xef37	740 (100%) 57	(77%)	964 809	31	(4%) 5	(6%)				2034	}											
	0xef0bf8 2035 ⊞ Basic Block 22 <0xef0c	720 (100%) 504	(70%)	870 570	82	(11%) 8	(11%)	10	(1%)		2035	<pre>c = *buffer->cur++;</pre>	524 (100%)	372	(70%)	503 37	6 41	(7%)	41	(7%)			
	0xef0c83 2046 ⊞ Basic Block 28 <0xeee6	576 (100%) 47	(81%)	256 467	10	(1%) 4		72	(12%)		2036												
	0xef0c6c 2043 ⊞ Basic Block 26 <0xef1a	566 (100%) 35	(61%)	452 616		7.	(12%)				2037	if (pfile->forced_token	195 (100%)	131	(67%)	367 19	4 21	(10%)	21	(10%)	10	(5%)	
	0xef0cc9 2052 ⊞ Basic Block 31 <0xef34	514 (100%) 44		239 274	31	(6%) 28		10	(1%)		2038	result->src_loc = *pfi	10 (100%)										
	0xef0f31 2113 ⊞ Basic Block 57 <0xef1a	381 (100%) 15		418 650		8					2039	else											
	0xef0b84 2026 ⊞ Basic Block 17 <0xef0b	360 (100%) 38	(106%)	179 422	103	(28%) 16	(45%)	31	(8%)	10 (2040	result->src_loc = line	905 (100%)	646	(71%)	1083 116	6 21	(2%)	51	(5%)			
	0xef0c66 2040 ⊡ Basic Block 25 <0xef0c	288 (100%) 23	(79%)	299 353		2	(7%)				2041	-	123 (100%)	153	(124%)	179 5	7 10	(8%)	21	(17%)			
	0xef1995 2317 ⊞ Basic Block 167 <0xef1	257 (100%) 17	(68%)	60 80		1	(3%)				2042												
	0xef0cb1 2051 ⊞ Basic Block 30 <0xef0d	237 (100%) 28	(120%)	60 91		2	(8%)	62	(26%)		2043	switch (c)	1512 (100%)	1128	(74%)	1066 174	4 432	(28%)	360	(23%) 10	(0%) 31	(2%)	
	0xef0b04 2018 ⊞ Basic Block 13 <0xef0b	185 (100%) 5	(29%)	162 194							2044	{											
	0xef1b38 2350 ⊞ Basic Block 209 <0xdea	175 (100%) 18	(106%)	68 171	10	(5%) 10	(58%)				2045	case ' ': case '\t': c											
	0xef0b76 2024 ⊞ Basic Block 16 <0xef0b	154 (100%) 110	(71%)	60 91		3	(20%)	62	(40%)		2046	result->flags = PRE	473 (100%)	361	(76%)	247 45	6 10	(2%)	41	(8%)	62	(13%)	
	0xef1988 2316 ⊞ Basic Block 166 <0xef1	154 (100%) 13	(85%)	60 103		2	(13%)				2047	skip_whitespace (pfi	103 (100%)	110	(106%)	9 1	1				10	(9%)	
1	0xef19a2 2318 ⊞ Basic Block 168 <0xef1	134 (100%) 23	(171%)	43 137		2	(15%)				2048	<pre>goto skipped_white;</pre>	31 (100%)			1	1		10	(32%)			
	0xef0d4c 2054 ⊞ Basic Block 32 <0xef0a	123 (100%) 110		145 125		1					2049												
	0xeflaeb 2118 🗄 Basic Block 183 <0xefl	123 (100%) 7		77 148			(41%)				2050	case '\n':											
	0xef192e 2312 ⊞ Basic Block 161 <0xef1	113 (100%) 110		17 11			(36%)				2051	if (buffer->cur < bu	237 (100%)			60 9			21	(8%)		(26%)	
	0xef19e3 2323 ⊞ Basic Block 173 <0xef1	113 (100%) 8		9 11			(72%)				2052	CPP_INCREMENT_LINE	514 (100%)	449	(87%)	239 27	4 31	(6%)	288	(56%)	10	(1%)	
	0xef0f0f 2109 🗄 Basic Block 56 <0xeee7		(127%)	179 160							2053	<pre>buffer->need_line =</pre>	31 (100%)		(141%)	60 4							
	0xef0af3 2014 ⊞ Basic Block 12 <0xef0b	82 (100%) 1		77 125			(12%)				2054	<pre>goto fresh_line;</pre>	93 (100%)	66	(70%)	85 8	Θ		10	(10%)			
	0xef0b48 2021 ⊞ Basic Block 14 <0xef0b	82 (100%) 9	(120%)	51 103	31	(37%)					2055												
	• •									•				-					-				
	Addr 13 Basic Block 60	Basic Block		Basic Block 65	Basic	Block 15	Basic Block 16 Basic Block 88		ddr 20			Basic Block 89											
	Basic Block 77 - Basic Block 78	Addr 19	•[Basic Block 80	Basic	Block 80	Basic Block 87	Basic	Block 17	Basic I	Block 18	Basic Block 19 Basic Blo	ck 20	Addr 2	B	asie Block 21		Basic Block 2	2	Basic Block 2 Basic Block 2		Addr 3	Basic
Þ																							
-																							

Expand 1 basic block

						Ge	eneric Op	otimiza	ation Data A	nalyzer	GUI			A A PARTY A								
Sample Hotspots _cpp_lex_direc	t X																					
: Cycles Samples							Enter	r search	term	Cycles	Samples											Enter se
		- cycles	tired:stall_cycle instruction_ 9893 11821	es ired			tarvati	on	rated	10				- cycles	retired:si	all_cycl	retired retired:	-nv		tion_starvan	tion	rated
address princ_la di	sassembly unhalt	ed_core_cycles	instruction_	retired. and	latency	instruct	ton_starvati	dth_satu	rated ranch_mispredict	re Line	number	unh	lted_con	uops_	retired.	uops.	retired.	any ad_latency	instruc	bandy	width_satu	prated
e,		¥2 9693 (77%)	9093 11821	1183 (9	3085	(24%)	21 (0%)	926	(7%) 62 (9%		12588 (1	96%) 96	93 (77	6) 9093	11821	1183	(9%) 3085	5 (24%)	21 (0%)	926	(7%)
0xef0a28 1993 € Basic Block	2 <0xef0b7 1923 (100)	6) 1380 (71%)	1646 2371	134 (6	5%) 401	(20%)		41	(2%)	2029	if (buffer->cur >= buffe	1131 (1	90%) 8	32 (73	6) 802	912	113	(9%) 103	3 (9%)			
0xef0b98 2029 💦 Basic Block	18 <0xef0b 1265 (1009	6) 953 (75%)	913 1072	144 (11	1%) 123	(9%)				2030	&& !pfile->overlaid	134 (1	90%) 1	20 (89	6) 119	160	31 (23%) 10	9 (7%)			
0xef0b98 2030 mov -0x48	%rbp),%rax 72 (1005	88 (122%)	51 114							2031	{											
0xef0b9c 2030 mov (%rax)	.%rdx 10 (1005	6) 11 (110%)	17 23	21 (216	9%)					2032	_cpp_process_line_no											
0xef0b9f 2029 mov -0x48	%rbp),%rax 93 (1005	6) 131 (140%)	128 125		10	(10%)				2033	result->src_loc = pf			11	9	11						
0xef0ba3 2029 mov 0x28(9	irax),%rcx 10 (1005	()	11							2034	}											
0xef0ba7 2029 mov -0x48	%rbp),%rax 216 (1005	6) 142 (65%)	85 160	10 (4	\$)					2035	<pre>c = *buffer->cur++;</pre>	524 (1	90%) 3	72 (70	6) 503	376	41	(7%) 41	1 (7%)			
0xef0bab 2029 mov 0x30(9	irax),%eax									2036												
0xef0bae 2029 mov %eax,9	eax 72 (100)	66 (91%)	43 80							2037	if (pfile->forced_token	195 (1	30%) 1	31 (67	6) 367	194	21 (10%) 21	1 (10%)		10	(5%)
0xef0bb0 2029 sh1 \$0x4,9										2038	result->src_loc = *pfi	10 (1	96%)									
0xef0bb4 2029 lea (%rcx,	%rax,1),%r 103 (1005									2039	else											
0xef0bb8 2030 mov (%rax)	,%rax 51 (1005	6) 22 (43%)	43 23	10 (19	(%)					2848	result->src_loc = line	905 (1	90%) 6	46 (71	6) 1083	1106	21	(2%) 51	1 (5%)			
0xef0bbb 2029 cmp %rax,9		6) 394 (63%)	478 467	72 (11	(%) 72	(11%)				2041		123 (1	90%) 1	53 (124	6) 179	57	10	(8%) 21	1 (17%)			
0xef0bbe 2029 jb ef0bf8										2042												
0xef0c76 2043 🗄 Basic Block		6) 778 (82%)	614 1129	432 (45			10 (1%)		(3%)	2043	switch (c)	1512 (1	90%) 11	.28 (74	6) 1066	1744	432 (28%) 366	9 (23%)	10 (0%)	31	(2%)
0xef0ecc 2104 🗄 Basic Block					113		10 (1%)		(32%)	2044	{											
0xef09f1 1988 🗄 Basic Block					134			10	(1%) 31 (2045	case ' ': case '\t': c											
0xef0c3e 2040 🕀 Basic Block				31 (4						2046	result->flags = PRE	473 (1					10	(2%) 41	1 (8%)		62	
0xef0bf8 2035 🗄 Basic Block				82 (11					(1%)	2847	skip_whitespace (pfi	103 (1		10 (106	6) 9	11					10	(9%)
0xef0c83 2046 🗄 Basic Block				10 (1	.%) 41	(7%)		72 ((12%)	2048	goto skipped_white;	31 (1	90%)			11		16	9 (32%)			
0xef0c6c 2043 ⊞ Basic Block					72					2049												
0xef0cc9 2052 Basic Block				31 (6	3%) 288			10	(1%)	2050	case '\n':											
0xef0f31 2113 ⊞ Basic Block					82					2051	if (buffer->cur < bu			85 (120		91			1 (8%)		62	
0xef0b84 2026 ⊞ Basic Block				103 (28				31	(8%) 10 (2052	CPP_INCREMENT_LINE	514 (1		49 (87		274	31	(6%) 288	8 (56%)		10	(1%)
0xef0c66 2040 Basic Block 0xef1995 2317 Basic Block			299 353		21	(7%)				2053	<pre>buffer->need_line =</pre>	31 (1 93 (1		44 (141 66 (78		46 80			9 (10%)			
								62 ((36%)	2054	<pre>goto fresh_line;</pre>	93 (1	19%)	00 (10	6) 85	88		10	9 (10%)			
0xef0cb1 2051 ⊞ Basic Block	38 <0xet8d 237 (100)	6) 285 (120%)	68 91		21	(8%)		62 ((26%)	4												
≪ ≪	Basic Block 64	sic Block 13	Basic Block 65	Basic Blo	ck 15	Basic Bloc	ck 16															
Addr 13 Basic Block 63	Basic Block 79	Addr 19	Basic Block 80 Basic Block 85	Basic Blox	ck 86	Basic Bloc		Addr 2 Basic Blo	xk 17	ie Block 18	Basic Block 89 Basic Block 19 Basic Block 19	ck 20	Addr :	2	Basic Blo	-k 21	Barrie	Block 22	Basic	Block 24		Addr 3
	B	sic Block 84																	Basic	Block 23		

The Call Count Graph

				Gene	eric Optimization	Data Analyzer	e eur						
atlas_cg Hotspots													
E Cycles Samples													Enter se
		unhalted_core_cycles br_inst_ret	return										
process path	nodule path	unhalted_core_cycles br_inst_ret	ction_sources function_	targets									
		3057783 (100%) 7167010 1146241	08 114624108										
🗄 athena.py		2967596 (100%) 7041876 1126345	07 112634507										
⊞ vmlinux		62902 (100%) 91930 14603	52 1460352										
🗄 perf		7563 (100%) 13236 2116	34 211634										
⊞ flush-253:0		1910 (100%) 4044 646	95 64695										
🗄 khugepaged		9093 (100%) 3285 525	47 52547										
🖽 irqbalance		910 (100%) 2174 346	03 34603										
⊞ kswapdθ		650 (100%) 2134 341	44 34144										
⊞ kswapd1		546 (100%) 1855 296	73 29673										
⊞sshd		1043 (100%) 1583 248	97 24894				h	5					
⊕ python		1001 (100%) 1387 217	35 21735										
tworker/7:0		198 (100%) 393 61	48 6148										
E gnome-settings-		1860 (100%) 270 43	92 4392										
E Cycles Samples					Enter search term		*		HI \		7	58 V	
0.355				unhalted_core	br_inst_retear_ret	urces					CaloD const	-	
function name	offset	length module	process	unhalteo_c	br_inst_io function_	function.		3301	HEEt const		IV-	9042 CaloD const	
				3057783 (100%) 71	67010 114624108 114	624108		3078			0656	15 void _tag)	
⊞ ElementLink, ForwardInd			athena.py	26523 (100%)	21 5947511	5794			4EEt const			556 1000 _mg)	2
CLHEP::HepSymMatrix::nu		0x4 libCLHEP-Matrix-1.9.4.7.so		4013 (100%)	4 5115317 10082 2531035 2	9					X	CaloD const	
operator new(unsigned l_ • operator delete(void*)			athena.py athena.py			405177 384406		A.			12510		
CLHEP::operator*(CLHEP:								$1 \leq 1 \leq 1$	Statu ode()	102276			
E std::_Rb_tree_increment_		x23d libCLHEP-Matrix-1.9.4.7.so 0x5a libstdc++.so.6.0.10	athena.py	22647 (100%) 20 57154 (100%)	61229 12284 4 3661423	74	CaloT nst*)	102274		11649		N	
E CaloEnergyCluster::getC			athena.py	4486 (100%) 1		018448	M		CaloE const			N	
E SCT_RodEncoder::encodeD		x35a libSCT_RawDataByteStreamCn		13515 (100%) 1		026941		3055	itatu nst&)				
E CaloCellContainer::find_		-	athena.py			036720			interiore (100359	Eleme const		
CaloCell::zVertex(HepGe			athena.py		3175 2012249	11		99911	aloE const		\sim		
	exbf2ee e	x11f libstdc++.so.6.0.10	athena.py	19593 (100%) 10	993412	979415	M /				CaloL >>&)	6631 Eleme const 5752	118348 For
CaloDetDescrElement::ge	0x57f80	0xc0 libCaloDetDescrLib.so	athena.py	22199 (100%)	68571 1198277	652916	MN //		lavig const	812396			
Trk::PlaneSurface::stra			athena.py	16128 (100%)	81091 402261 1	284183	WY/	LA.		2823193	Tiense const	241111	
CLHEP::operator*(CLHEP:)	0x18e00 0	x266 libCLHEP-Matrix-1.9.4.7.so	athena.py	5158 (100%)	94841 4188 1	523298	NW I	$X \times \mathbf{C}$	aloE const	111190		6185	
	0x14430	0x3c libFourMom.so	athena.py	6023 (100%) 1	89386 485873 1	004603	IMO				Navig const		
⊞ CLHEP::HepMatrix::num_c	0×af10	0x4 libCLHEP-Matrix-1.9.4.7.so	athena.py	1549 (100%)	3 1585288	2	W K	3328	CaloE const		CaloC nst*)	26	114881
■ CaloTowerBuilderTool::e	0xf3080 0	x9c5 libCaloUtilsLib.so	athena.py	22229 (100%)	69832	485734	W/N	4620	aloC const		Cante nat)	\ /	
■ CaloCell::eta() const	0x5e840	0xa2 libCaloEvent.so	athena.py	13742 (100%)	37998 653737	644790	M/	4580	aloc const				
■ CaloCell::e() const	0x5e250	0x9 libCaloEvent.so	athena.py	5169 (100%)	159 1321509	11	1WV	V .	lavig const				
⊞ CaloCluster::updateKine			athena.py			170226	/M	10				\ /	
■ CaloCell::sinTh() const			athena.py			577822	///\\		avig const				
			athena.py			098172		V -	108290			\ /	
⊞ CxxUtils::PackedArray::			athena.py	635 (100%)	1044127	3						\/	Dat
Trk::STEP_Propagator::p_		18e2 libTrkExSTEP_Propagator.so				954670				65248		χ	7
CaloTopoClusterMaker::e			athena.py			942396		3307	4EEt uble)			/\	
⊞ CxxUtils::PackedArray::_ ⊞ CaloCell::phi() const	0x12740	0x51 libCxxUtils.so	athena.py	8250 (100%)	992619	15		85443	/			/ \	/

ecoTREWe tar be

* ParallelG4.tar.b

Show all downloads...

Expand to see immediate sources and targets

										Carl Chain and St.		A AS		and the local sector of th		
					Ge	neric Op	otimizatio	Data Analy	zer GUI							
	atlas_cg Hotspots															
ple	E Cycles Samples			- 2												Enter search tern
_cg nain	process path	module path	unhalted_core_cycles br_inst_ret.		n_targets											
c_test	process	nodule +	unhalten brinster	unction function												
t			3057783 (100%) 7167010 11462	10												
_reco_pile	athena.py wnlinux		2967596 (100%) 7041876 11263 62902 (100%) 91930 146													
reco	E perf			1468352 1634 211634												
	⊞ flush-253:0			1634 211634 1695 64695												
	Khugepaged			1547 52547												
	E irgbalance			1603 34603												
	⊞ kswapd0			144 34144												
	⊞ kswapd0			29673 29673												
	⊞ sshd			1897 24894												
	⊕ sython			1735 21735												
	E kworker/7:0			6148 6148												
	E gnome-settings-			302 4302												
			1000 (100%) 270	4302 4302						\$ 3						
	function name	offset	length module	process	-alted_G	ore_cycles	t_retear_r	sources function_tan	sets	11/		3301 PAEEt comt			9042 CaloD const	>
	taice	0413-	/ EUP	proces	3057783 (100%)	7167818	114624188 1	14624188		10		3301 P4EEt const		11	15	/
	ElementLink, ForwardInd	0x4f110	0x107 libCaloEvent.so	athena.py	26523 (100%)	21	5947511	5794	A			3078		0650		i .
				atnena.py	26523 (186%)	21		5/94	=	W/		P4EEt const	N		556	j.
	CaloEnergyCluster::getC CaloCompositeCellBase::	0x59390 0x68af8	libCaloEvent.so				2823193 996446			W.					CaloD const)
1	Navigable, ForwardIndex_	0x5a150	libCaloEvent.so				812396				/ 4			12510		
	CaloCompositeCellBase::	0x58150 0x685c0	libCaloEvent.so				689170				1	Statu ode()	102276			
	Navigable, ForwardIndex	ex685ce ex4d9bd	libCaloEvent.so				111190			CaloT nst	2	102274	11649		1	
	CaloTopoTowerBuilderToo_	exd89af	libCaloUtilsLib.so				108290				\leq	CaloE const				
	softeTopoBuilder::AddTo	0x1bd998	libegammaRecLib.so				75818			1		3055 Statu nst&)				
	Navigable, ForwardIndex	0x10d998	libCaloEvent.so				66891			A	V	Statu nstat)	100359	Eleme const		
		0x4dD35	libCaloEvent.so				65248			N		99911 CaloE const	100359			
	Navigable, ForwardIndex_	0x4e4dd 0x68adf					17783			10		Caloe const		CaloL>>&)	6631 Eleme const	118348
	CaloCompositeCellBase::		libCaloEvent.so				1//83			1		Navig const	812396		5752	
	ElementLink, ForwardInd	0x4f07a 0x50b129	libCaloEvent.so vmlinux					5752		1	W/ II	3	2823193	Eleme cores	241111	
	CLHEP::HepSymMatrix::nu	0x50b129 0x1cf50	0x4 libCLHEP-Matrix-1.9.4.7.so	athena ny	4013 (100%)	,	5115317	42			WX	CaloE const	111190		6185	
	Operator new(unsigned 1_	0x1CT50	0x4 libLLHEP-Matrix-1.9.4.7.so 0x3da libtcmalloc_minimal.so	athena.py	4013 (100%) 80982 (100%)	10082	2531035	2405177			M	1		Navig const		
	operator new(unsigned L_		0x3da libtcmalloc_minimal.so	athena.py	51779 (100%)	8254	2531035	2384406			VWV	3328 CaloE const			26	114881
	E CLHEP::operator*(CLHEP:	0x12C10	0x20a libtcHEP-Matrix-1.9.4.7.so		22647 (100%)		12284	4209225			MAN	4620		CaloC nst*)		
	std::_Rb_tree_increment_	8x19878	0x230 l1bcLHEP-Matrix-1.9.4.7.so 0x5a libstdc++.so.6.0.10	athena.py	57154 (100%)	101113	3661423	4209225			MX1	CaloC const				
	CaloEnergyCluster::getC_	0x59360	0x9b libCaloEvent.so	1	4486 (100%)	194490	99911	3018448			M/N	4580		1		
	SCT RodEncoder::encodeD.	0x59360	0x9D libCalozvent.so 0x35a libSCT_RawDataByteStreamCn.	athena.py	4486 (100%) 13515 (100%)		1119	3018448			W V	10 Navig const				
	CaloCellContainer::find_	0x88940 0x6dec0	0x35a libCaloEvent.so	athena.py	6304 (100%)		983575	2036720			/K		1 /	1		/
	E CaloCell::zVertex(HepGe_	0x6dec0 0x5e3e0	0xf8 libCaloEvent.so	athena.py	8302 (100%)	3175	2012249	11			/////	Navig const		1		
		exbf2ee	0x11f libstdc++.so.6.0.10	athena.py	19593 (100%)		903412	979415		1		108290		1	\ /	
		0x57f80	0xc0 libCaloDetDescrLib.so	athena.py		68571	1198277	652916		11	/ // /			1	V	
					22199 (100%)					1			65248	1	X	
	Trk::PlaneSurface::stra.	8x197e8	0x1e5 libTrkSurfaces.so	athena.py	16128 (100%)	81091	402261	1284183		11	1/	3307 P4EEt uble)		1	/\	/
	■ CLHEP::operator*(CLHEP:	0x18e00	0x266 libCLHEP-Matrix-1.9.4.7.so	atnena.py	5158 (100%)	94841	4188	1523298						4	/ 1	/

Shrink the graph

						maria C-	timination	Data Analyz		*	A COMPANY of the Cale	A TRADE ROOM IN CONTRACT OF		
					G	eneric Op	dimization	Data Analyz	er gu	3				
	atlas_cg Hotspots													
le	E Cycles Samples			×0.										Enter search term
ain	process path	module path	unhalted_core_cycles br_inst_ret	ear_return ction_sources function	n_targets									
c_test	process	nodule P	unhalter br_inst fu	ettore junctio										
			3057783 (100%) 7167010 114624											
reco_pile	🕀 athena.py		2967596 (100%) 7041876 112634											
reco	⊞ vmlinux		62902 (100%) 91930 1460											
	⊞ perf		7563 (100%) 13236 211											
	flush-253:0		1910 (100%) 4044 64											
	⊞ khugepaged		9893 (100%) 3285 52											
	I irqbalance		910 (100%) 2174 34											
	⊞ kswapdθ		650 (100%) 2134 34											
	⊞ kswapd1		546 (100%) 1855 29											
	⊞ sshd		1043 (100%) 1583 244											
	python		1001 (100%) 1387 21											
	tworker/7:0 gnome-settings-			48 6148 02 4302										
	E Cycles Samples		1860 (100%) 270 4	4362			Entor or		1	R R				
	ElementLink, ForwardInd CaloEnergyCluster::getC CaloCompositeCellBase:: Navigable, ForwardIndex	0x4f110 0x59390 0x68af8 0x5a150	0x107 11bCaloEvent.so libCaloEvent.so libCaloEvent.so libCaloEvent.so	athena.py	26523 (100%)	21	5947511 2823193 996446 812396	5794	101					
	CaloCompositeCellBase:: Navigable, ForwardIndex	0x685c0 0x4d9bd	libCaloEvent.so				689170 111190							
	CaloTopoTowerBuilderToo_	0xd89af	libCaloUtilsLib.so				108290							
	softeTopoBuilder::AddTo	0x1bd998	libegammaRecLib.so				75818				M2			
	Navigable, ForwardIndex_	0x4db35	libCaloEvent.so				66891							
	Navigable, ForwardIndex	0x4e4dd	libCaloEvent.so				65248							
	CaloCompositeCellBase::	0x68adf	libCaloEvent.so				17783							
	ElementLink, ForwardInd	0x4f07a	libCaloEvent.so					5752						
		0x50b129	vmlinux					42						
	CLHEP::HepSymMatrix::nu	0x1cf50	0x4 libCLHEP-Matrix-1.9.4.7.so	athena.py	4013 (100%)	4	5115317	9						
	■ operator new(unsigned 1	0x134b0	0x3da libtcmalloc_minimal.so	athena.py	80982 (100%)	10082	2531035 2	405177						
	⊕ operator delete(void*)	0×12c10	0x2da libtcmalloc_minimal.so	athena.py	51779 (100%)	8254	2498643 2	384406						
	■ CLHEP::operator*(CLHEP:	0×19070	0x23d libCLHEP-Matrix-1.9.4.7.so	athena.py	22647 (100%)	261229	12284 4	209225						
	<pre> std::_Rb_tree_increment </pre>	0×69c00	0x5a libstdc++.so.6.0.10	athena.py	57154 (100%)		3661423	74						
	■ CaloEnergyCluster::getC	0x59360	0x9b libCaloEvent.so	athena.py	4486 (100%)	194400	99911 3	018448						
	■ SCT_RodEncoder::encodeD	0x889a0	0x35a libSCT_RawDataByteStreamCn	athena.py	13515 (100%)	189106	1119 3	026941						
	■ CaloCellContainer::find	0x6dec0	0x99 libCaloEvent.so	athena.py	6304 (100%)	176107	983575 2	036720						
	⊞ CaloCell::zVertex(HepGe…	0x5e3e0	0xf8 libCaloEvent.so	athena.py	8302 (100%)	3175	2012249	11						
		0xbf200	0x11f libstdc++.so.6.0.10	athena.py	19593 (100%)	105350	983412	979415						
	⊞ CaloDetDescrElement::ge	0x57f80	0xc0 libCaloDetDescrLib.so	athena.py	22199 (100%)	68571	1198277	652916						
	⊞ Trk::PlaneSurface::stra…	0x197e0	0x1e5 libTrkSurfaces.so	athena.py	16128 (100%)	81091	402261 1	284183						
	E CLHEP::operator*(CLHEP:_	0x18e00	0x266 libCLHEP-Matrix-1.9.4.7.so		5158 (100%)	94841	4188 1	523298						

* 📔 ParalleiG4.ta