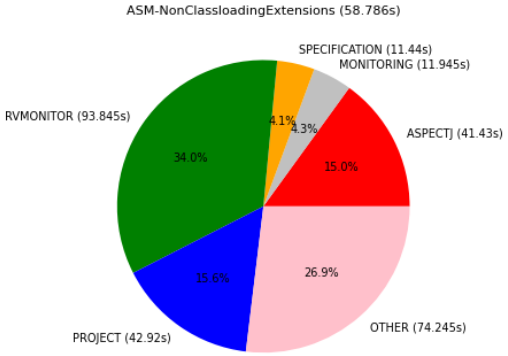
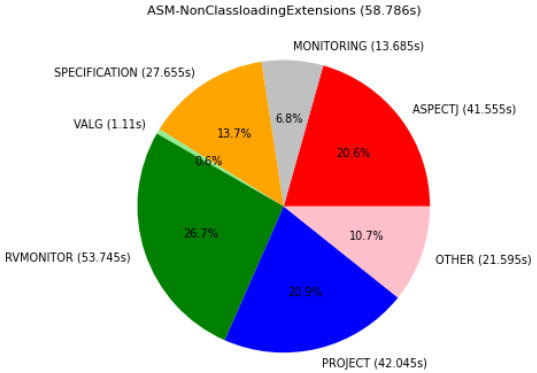
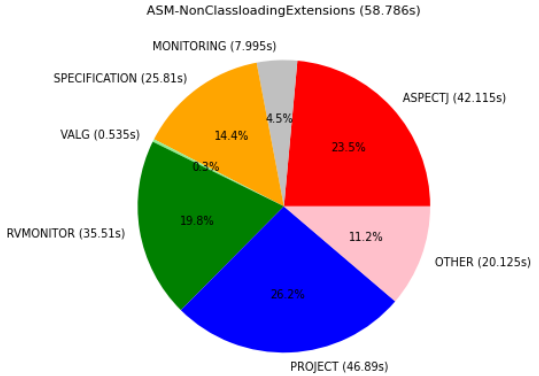
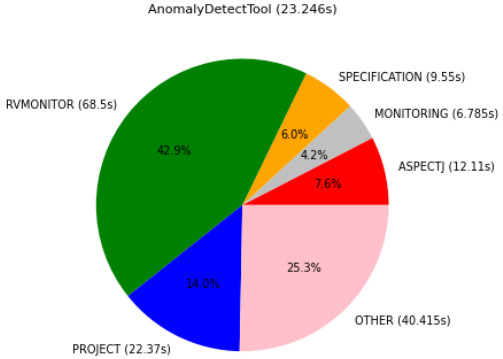
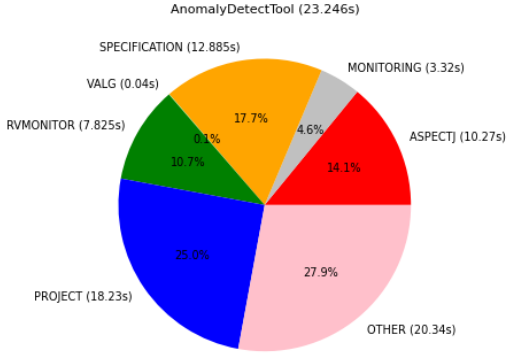
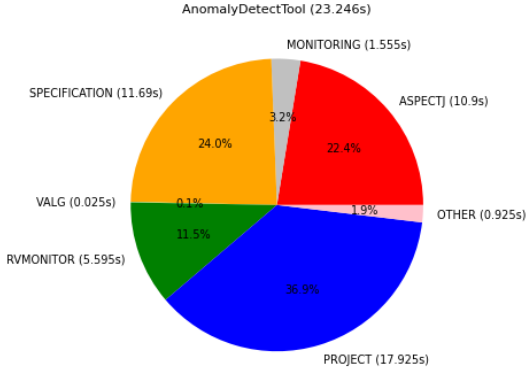

ASM-NonClassloadingExtensions (58.786s)
SPECIFICATION (11.44s)
MONITORING (11.945s)
RVMONITOR (93.845s)
ASPECTJ (41.43s)
4.1%
4.3%
34.0%
15.0%
15.6%
26.9%
PROJECT (42.92s)
OTHER (74.245s)

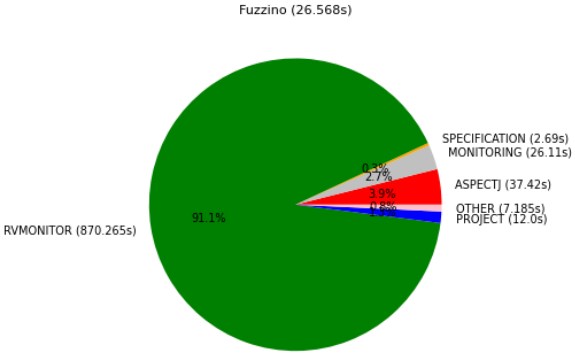

ASM-NonClassloadingExtensions (58.786s)
MONITORING (13.685s)
SPECIFICATION (27.655s)
ASPECTJ (41.555s)
VALG (1.11s)
6.8%
13.7%
20.6%
0.6%
26.7%
10.7%
RVMONITOR (53.745s)
OTHER (21.595s)
20.9%
PROJECT (42.045s)

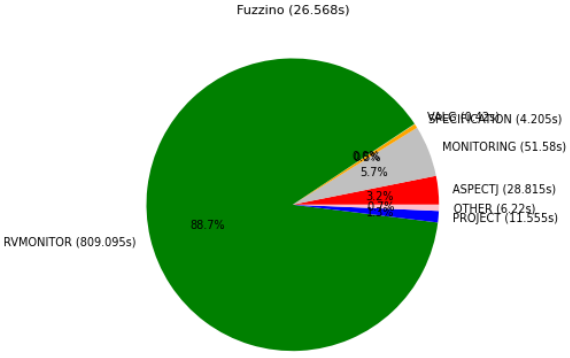

ASM-NonClassloadingExtensions (58.786s)
MONITORING (7.995s)
SPECIFICATION (25.81s)
ASPECTJ (42.115s)
VALG (0.535s)
4.5%
14.4%
23.5%
0.3%
19.8%
11.2%
RVMONITOR (35.51s)
OTHER (20.125s)
26.2%
PROJECT (46.89s)

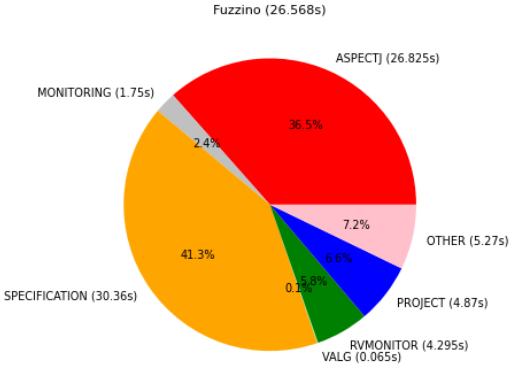

AnomalyDetectTool (23.246s)
SPECIFICATION (9.55s)
RVMONITOR (68.5s)
MONITORING (6.785s)
6.0%
42.9%
4.2%
ASPECTJ (12.11s)
7.6%
25.3%
14.0%
OTHER (40.415s)
PROJECT (22.37s)

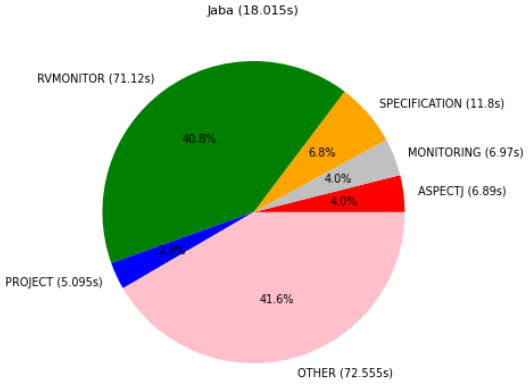

AnomalyDetectTool (23.246s)
SPECIFICATION (12.885s)
MONITORING (3.32s)
VALG (0.04s)
17.7%
4.6%
RVMONITOR (7.825s)
ASPECTJ (10.27s)
0.1%
10.7%
14.1%
25.0%
27.9%
PROJECT (18.23s)
OTHER (20.34s)

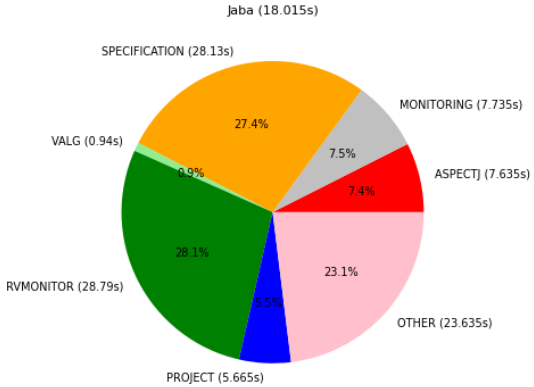

AnomalyDetectTool (23.246s)
MONITORING (1.555s)
SPECIFICATION (11.69s)
ASPECTJ (10.9s)
3.2%
24.0%
22.4%
VALG (0.025s)
0.1%
1.9%
OTHER (0.925s)
11.5%
RVMONITOR (5.595s)
36.9%
PROJECT (17.925s)

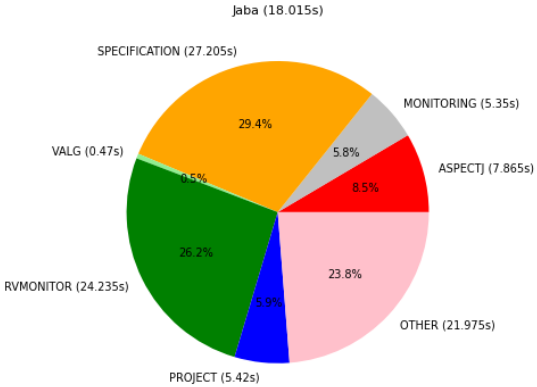

Fuzzino (26.568s)
SPECIFICATION (2.69s)
MONITORING (26.11s)
0.3%
2.7%
ASPECTJ (37.42s)
3.9%
OTHER (7.185s)
0.8%
1.3%
PROJECT (12.0s)
RVMONITOR (870.265s)
91.1%

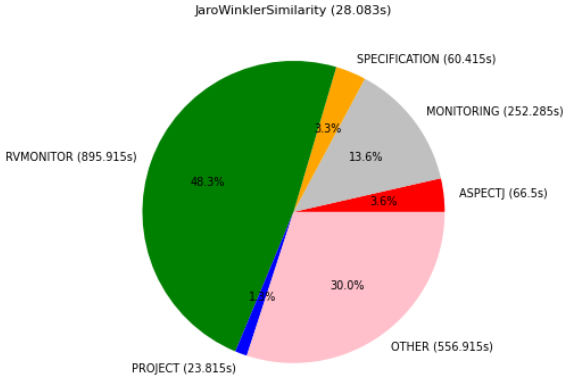

Fuzzino (26.568s)
SPECIFICATION (4.205s)
MONITORING (51.58s)
0.6%
5.7%
ASPECTJ (28.815s)
3.2%
OTHER (6.22s)
0.7%
1.2%
PROJECT (11.555s)
RVMONITOR (809.095s)
88.7%

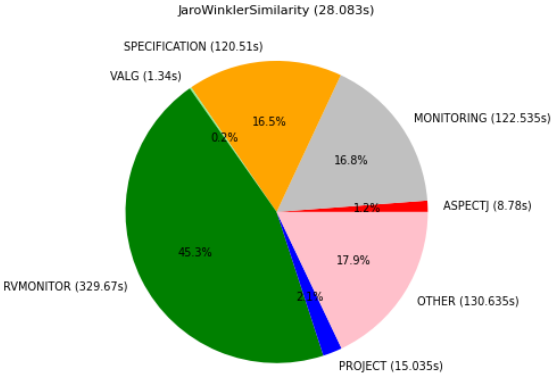

Fuzzino (26.568s)
ASPECTJ (26.825s)
MONITORING (1.75s)
36.5%
2.4%
7.2%
OTHER (5.27s)
41.3%
6.6%
5.8%
0.1%
PROJECT (4.87s)
SPECIFICATION (30.36s)
RVMONITOR (4.295s)
VALG (0.065s)

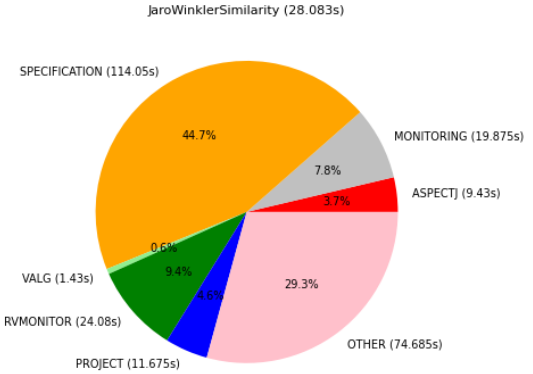

Jaba (18.015s)
RVMONITOR (71.12s)
SPECIFICATION (11.8s)
MONITORING (6.97s)
ASPECTJ (6.89s)
PROJECT (5.095s)
OTHER (72.555s)
40.8%
6.8%
4.0%
4.0%
2.9%
41.6%

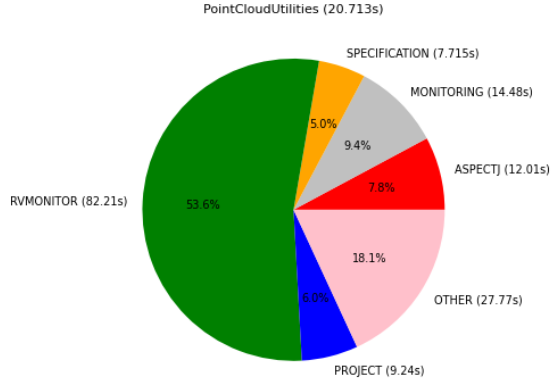

Jaba (18.015s)
SPECIFICATION (28.13s)
MONITORING (7.735s)
VALG (0.94s)
ASPECTJ (7.635s)
RVMONITOR (28.79s)
OTHER (23.635s)
PROJECT (5.665s)
27.4%
7.5%
0.9%
7.4%
28.1%
23.1%
5.5%

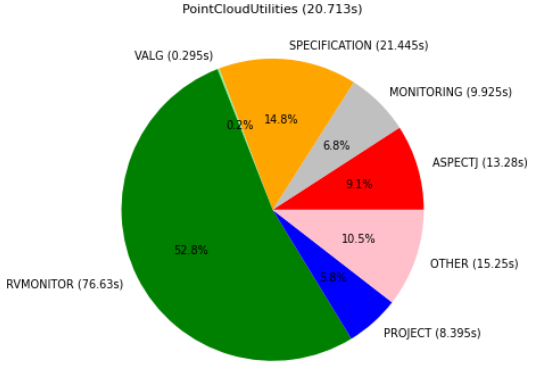

Jaba (18.015s)
SPECIFICATION (27.205s)
MONITORING (5.35s)
VALG (0.47s)
ASPECTJ (7.865s)
RVMONITOR (24.235s)
OTHER (21.975s)
PROJECT (5.42s)
29.4%
5.8%
0.5%
8.5%
26.2%
23.8%
5.9%

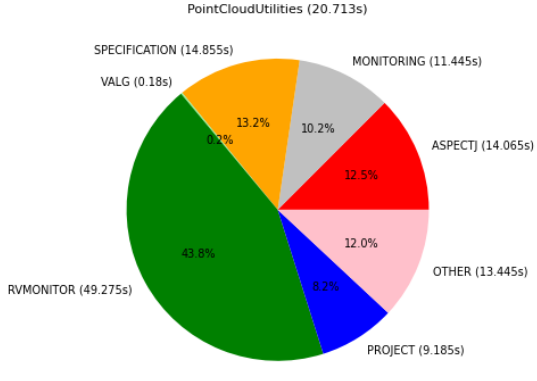

JaroWinklerSimilarity (28.083s)
SPECIFICATION (60.415s)
MONITORING (252.285s)
RVMONITOR (895.915s)
ASPECTJ (66.5s)
PROJECT (23.815s)
OTHER (556.915s)
3.3%
13.6%
48.3%
3.6%
30.0%
1.3%

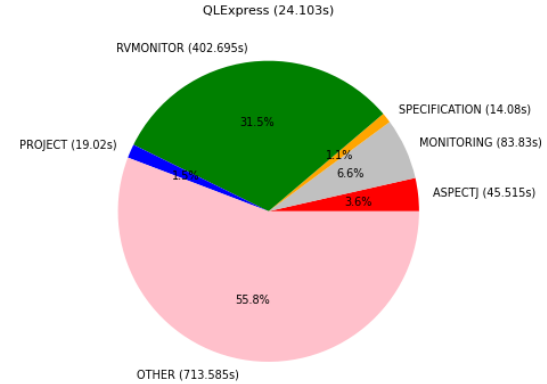

JaroWinklerSimilarity (28.083s)
SPECIFICATION (120.51s)
VALG (1.34s)
MONITORING (122.535s)
ASPECTJ (8.78s)
RVMONITOR (329.67s)
OTHER (130.635s)
PROJECT (15.035s)
16.5%
0.2%
16.8%
1.2%
45.3%
17.9%
2.1%

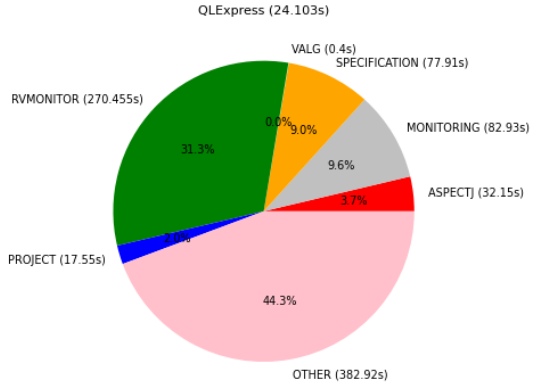

JaroWinklerSimilarity (28.083s)
SPECIFICATION (114.05s)
MONITORING (19.875s)
ASPECTJ (9.43s)
VALG (1.43s)
RVMONITOR (24.08s)
PROJECT (11.675s)
OTHER (74.685s)
44.7%
7.8%
3.7%
0.6%
9.4%
4.6%
29.3%

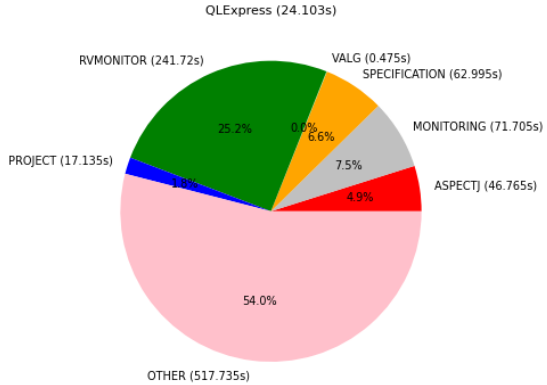

PointCloudUtilities (20.713s)
SPECIFICATION (7.715s)
MONITORING (14.48s)
RVMONITOR (82.21s)
ASPECTJ (12.01s)
PROJECT (9.24s)
OTHER (27.77s)
5.0%
9.4%
53.6%
7.8%
18.1%
6.0%

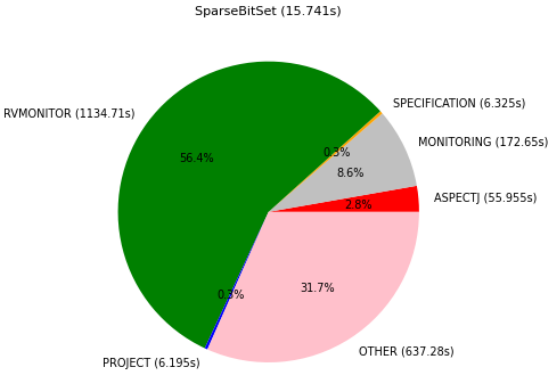

PointCloudUtilities (20.713s)
VALG (0.295s)
SPECIFICATION (21.445s)
MONITORING (9.925s)
ASPECTJ (13.28s)
RVMONITOR (76.63s)
OTHER (15.25s)
PROJECT (8.395s)
0.2%
14.8%
6.8%
9.1%
52.8%
10.5%
5.8%

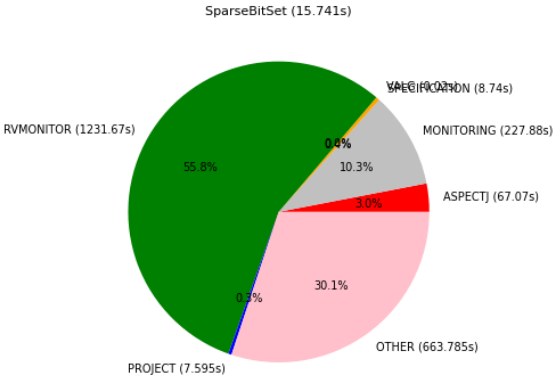

PointCloudUtilities (20.713s)
SPECIFICATION (14.855s)
VALG (0.18s)
MONITORING (11.445s)
ASPECTJ (14.065s)
RVMONITOR (49.275s)
OTHER (13.445s)
PROJECT (9.185s)
13.2%
10.2%
0.2%
12.5%
43.8%
12.0%
8.2%

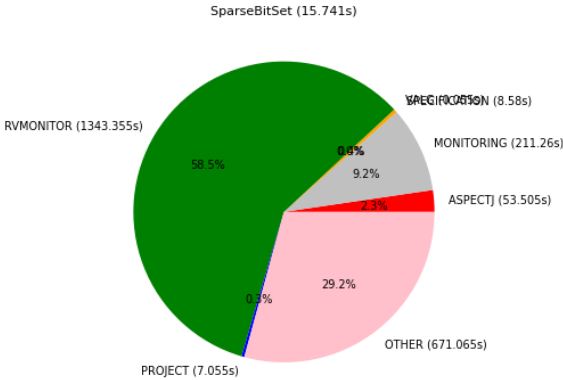

QLExpress (24.103s)
RVMONITOR (402.695s)
SPECIFICATION (14.08s)
MONITORING (83.83s)
ASPECTJ (45.515s)
OTHER (713.585s)
PROJECT (19.02s)
31.5%
1.1%
6.6%
3.6%
1.5%
55.8%

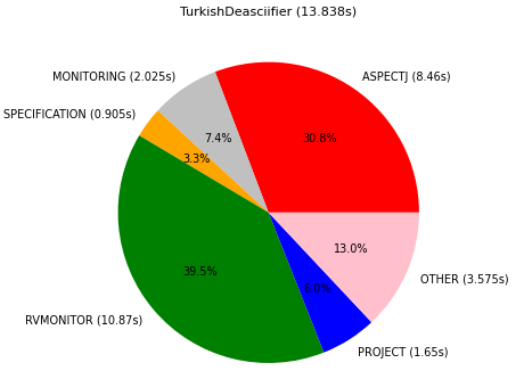

QLExpress (24.103s)
VALG (0.4s)
SPECIFICATION (77.91s)
RVMONITOR (270.455s)
MONITORING (82.93s)
ASPECTJ (32.15s)
PROJECT (17.55s)
OTHER (382.92s)
0.0%
9.0%
31.3%
9.6%
3.7%
2.0%
44.3%

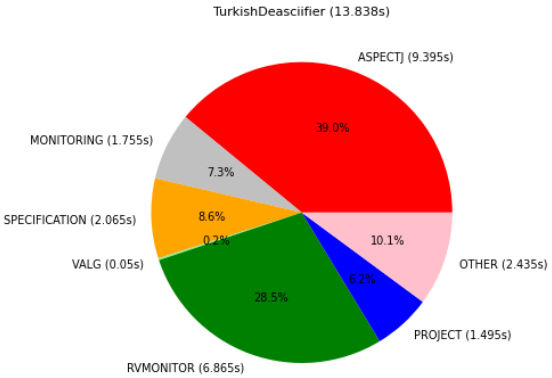

QLExpress (24.103s)
RVMONITOR (241.72s)
VALG (0.475s)
SPECIFICATION (62.995s)
MONITORING (71.705s)
PROJECT (17.135s)
ASPECTJ (46.765s)
OTHER (517.735s)
25.2%
0.0%
6.6%
7.5%
1.8%
4.9%
54.0%

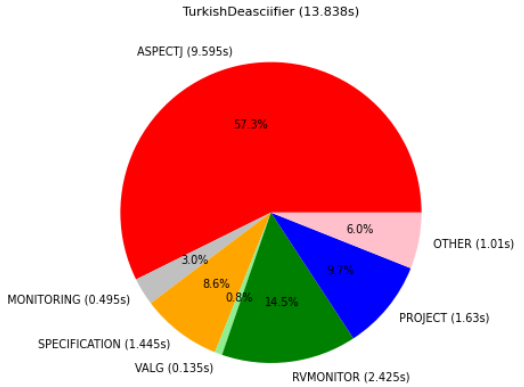

SparseBitSet (15.741s)
RVMONITOR (1134.71s)
SPECIFICATION (6.325s)
MONITORING (172.65s)
ASPECTJ (55.955s)
OTHER (637.28s)
PROJECT (6.195s)
56.4%
0.3%
8.6%
2.8%
0.3%
31.7%

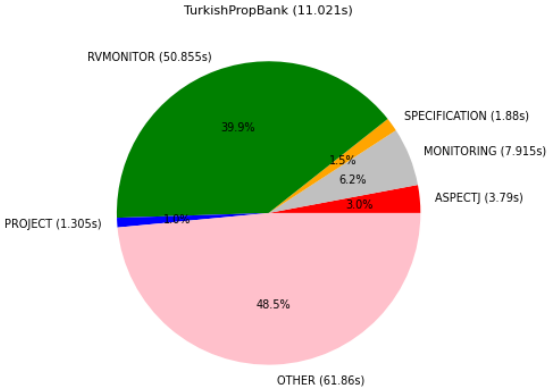

SparseBitSet (15.741s)
RVMONITOR (1231.67s)
MONITORING (227.88s)
ASPECTJ (67.07s)
OTHER (663.785s)
PROJECT (7.595s)
55.8%
0.4%
10.3%
3.0%
0.3%
30.1%

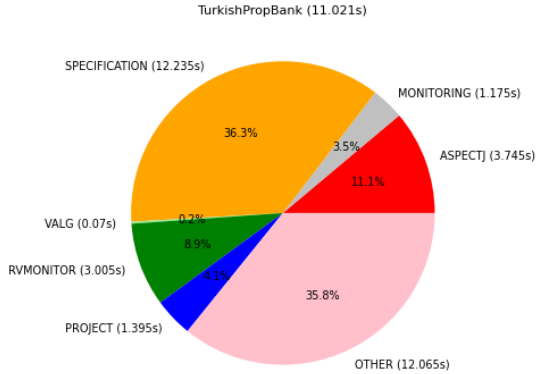

SparseBitSet (15.741s)
RVMONITOR (1343.355s)
MONITORING (211.26s)
ASPECTJ (53.505s)
OTHER (671.065s)
PROJECT (7.055s)
58.5%
0.4%
9.2%
2.3%
0.3%
29.2%

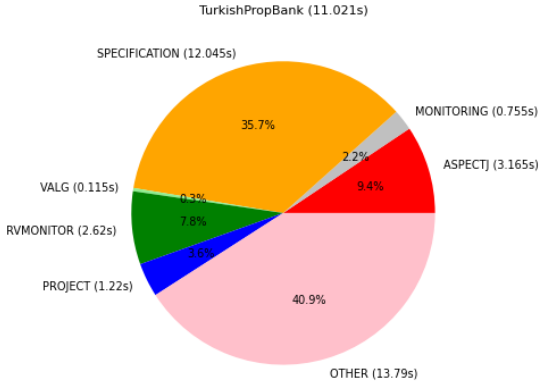

TurkishDeasciifier (13.838s)
MONITORING (2.025s)
ASPECTJ (8.46s)
SPECIFICATION (0.905s)
OTHER (3.575s)
RVMONITOR (10.87s)
PROJECT (1.65s)
7.4%
30.8%
3.3%
13.0%
39.5%
6.0%

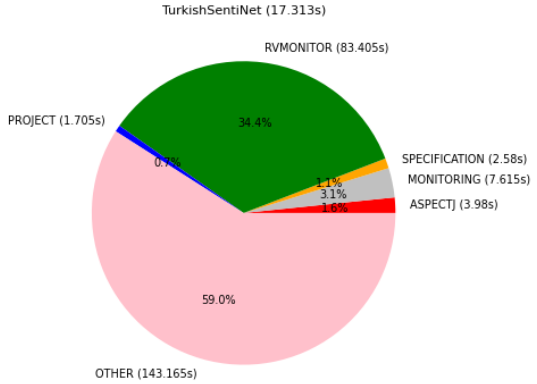

TurkishDeasciifier (13.838s)
ASPECTJ (9.395s)
MONITORING (1.755s)
SPECIFICATION (2.065s)
VALG (0.05s)
OTHER (2.435s)
RVMONITOR (6.865s)
PROJECT (1.495s)
39.0%
7.3%
8.6%
0.2%
10.1%
28.5%
6.2%

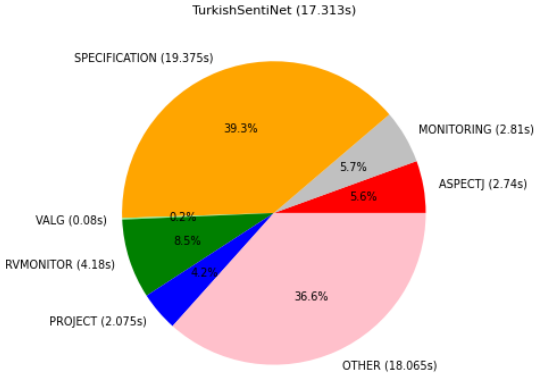

TurkishDeasciifier (13.838s)
ASPECTJ (9.595s)
OTHER (1.01s)
MONITORING (0.495s)
PROJECT (1.63s)
SPECIFICATION (1.445s)
VALG (0.135s)
RVMONITOR (2.425s)
57.3%
6.0%
3.0%
9.7%
8.6%
0.8%
14.5%

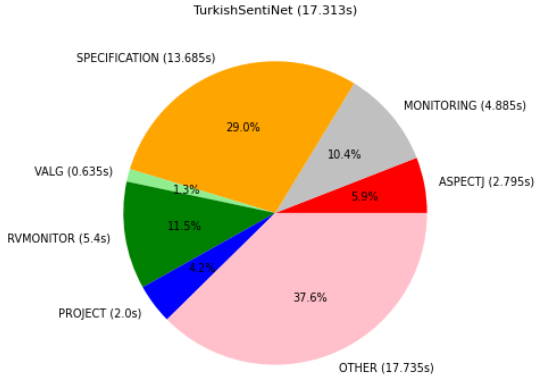

TurkishPropBank (11.021s)
RVMONITOR (50.855s)
39.9%
SPECIFICATION (1.88s)
1.5%
MONITORING (7.915s)
6.2%
ASPECTJ (3.79s)
3.0%
PROJECT (1.305s)
1.0%
48.5%
OTHER (61.86s)

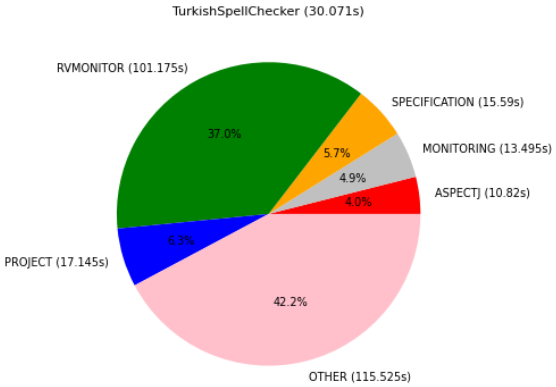

TurkishPropBank (11.021s)
SPECIFICATION (12.235s)
36.3%
MONITORING (1.175s)
3.5%
ASPECTJ (3.745s)
11.1%
VALG (0.07s)
0.2%
RVMONITOR (3.005s)
8.9%
PROJECT (1.395s)
4.1%
35.8%
OTHER (12.065s)

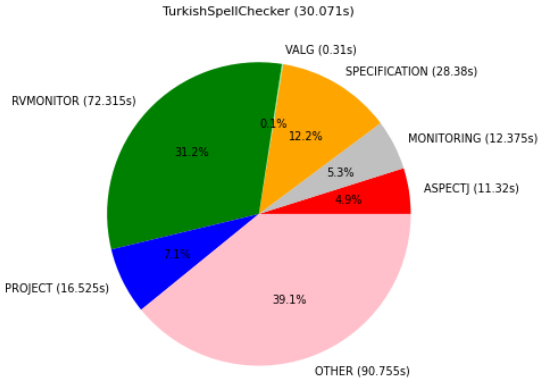

TurkishPropBank (11.021s)
SPECIFICATION (12.045s)
35.7%
MONITORING (0.755s)
2.2%
ASPECTJ (3.165s)
9.4%
VALG (0.115s)
0.3%
RVMONITOR (2.62s)
7.8%
PROJECT (1.22s)
3.6%
40.9%
OTHER (13.79s)

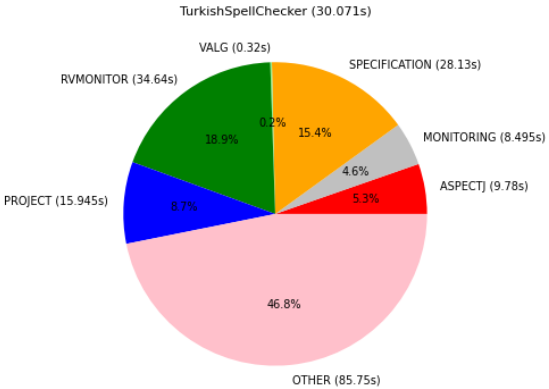

TurkishSentiNet (17.313s)
RVMONITOR (83.405s)
34.4%
PROJECT (1.705s)
0.7%
SPECIFICATION (2.58s)
1.1%
MONITORING (7.615s)
3.1%
ASPECTJ (3.98s)
1.6%
59.0%
OTHER (143.165s)

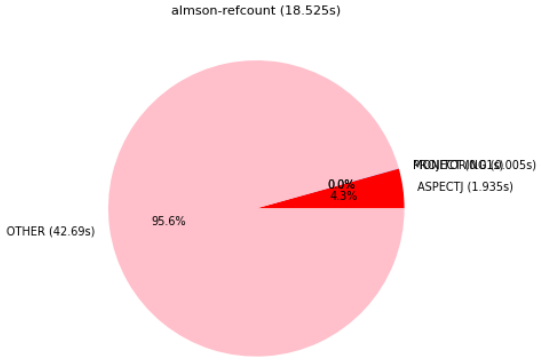

TurkishSentiNet (17.313s)
SPECIFICATION (19.375s)
39.3%
MONITORING (2.81s)
5.7%
ASPECTJ (2.74s)
5.6%
VALG (0.08s)
0.2%
RVMONITOR (4.18s)
8.5%
PROJECT (2.075s)
4.2%
36.6%
OTHER (18.065s)

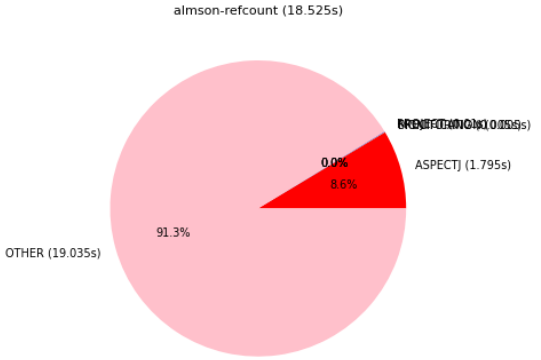

TurkishSentiNet (17.313s)
SPECIFICATION (13.685s)
29.0%
MONITORING (4.885s)
10.4%
ASPECTJ (2.795s)
5.9%
VALG (0.635s)
1.3%
RVMONITOR (5.4s)
11.5%
PROJECT (2.0s)
4.2%
37.6%
OTHER (17.735s)

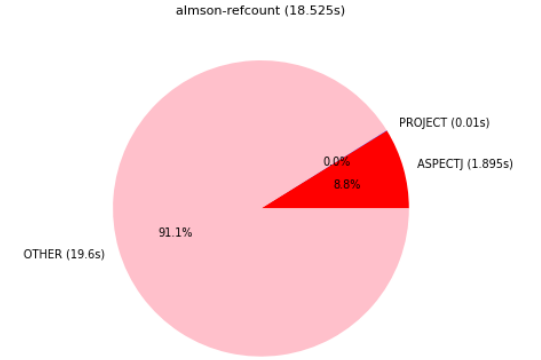

TurkishSpellChecker (30.071s)
RVMONITOR (101.175s)
37.0%
SPECIFICATION (15.59s)
5.7%
MONITORING (13.495s)
4.9%
ASPECTJ (10.82s)
4.0%
PROJECT (17.145s)
6.3%
42.2%
OTHER (115.525s)

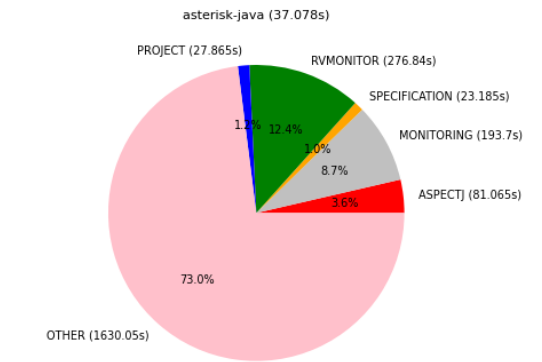

TurkishSpellChecker (30.071s)
VALG (0.31s)
SPECIFICATION (28.38s)
RVMONITOR (72.315s)
0.1%
12.2%
MONITORING (12.375s)
31.2%
5.3%
ASPECTJ (11.32s)
4.9%
PROJECT (16.525s)
7.1%
39.1%
OTHER (90.755s)

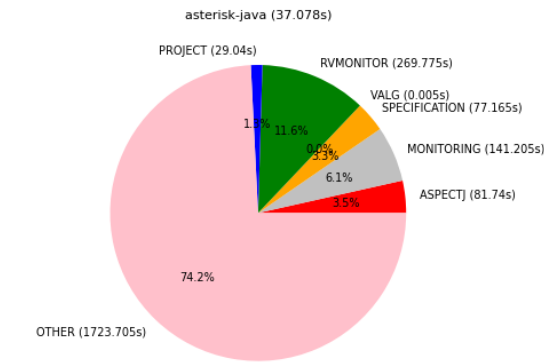

TurkishSpellChecker (30.071s)
VALG (0.32s)
RVMONITOR (34.64s)
SPECIFICATION (28.13s)
18.9%
0.2%
15.4%
MONITORING (8.495s)
4.6%
ASPECTJ (9.78s)
5.3%
PROJECT (15.945s)
8.7%
46.8%
OTHER (85.75s)

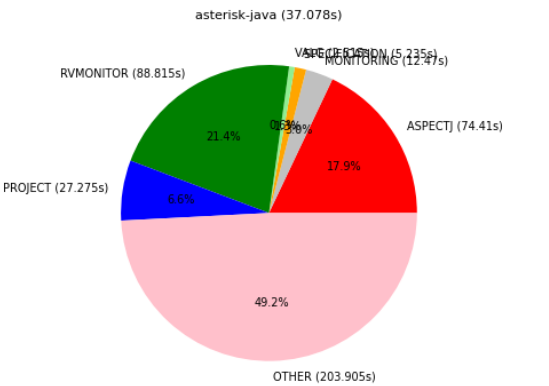

almson-refcount (18.525s)
PROJECT (0.01s)
0.0%
ASPECTJ (1.935s)
4.3%
OTHER (42.69s)
95.6%

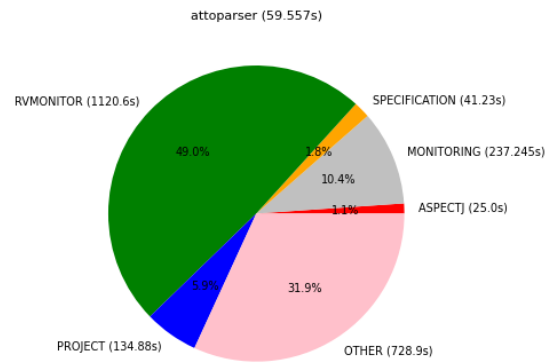

almson-refcount (18.525s)
0.0%
ASPECTJ (1.795s)
8.6%
OTHER (19.035s)
91.3%

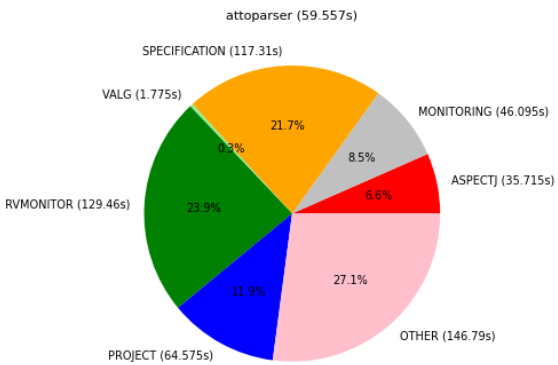

almson-refcount (18.525s)
PROJECT (0.01s)
0.0%
ASPECTJ (1.895s)
8.8%
OTHER (19.6s)
91.1%

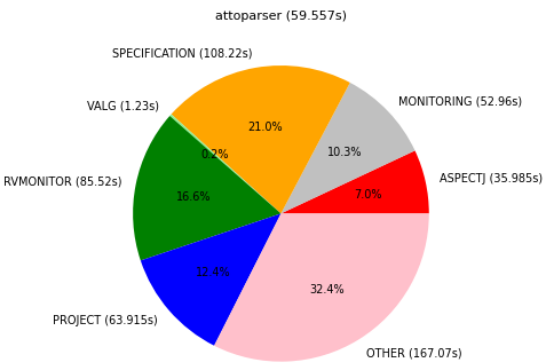

asterisk-java (37.078s)
PROJECT (27.865s)
RVMONITOR (276.84s)
SPECIFICATION (23.185s)
MONITORING (193.7s)
ASPECTJ (81.065s)
1.2%
12.4%
1.0%
8.7%
3.6%
73.0%
OTHER (1630.05s)

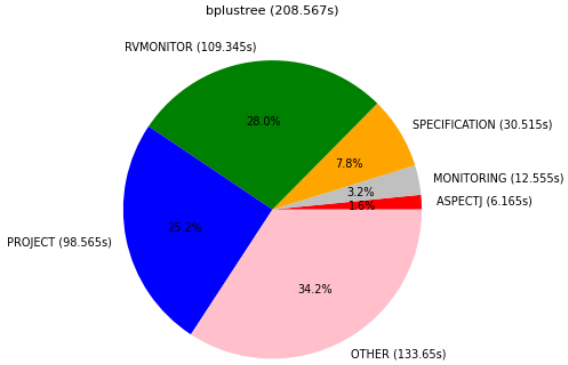

asterisk-java (37.078s)
PROJECT (29.04s)
RVMONITOR (269.775s)
VALG (0.005s)
SPECIFICATION (77.165s)
MONITORING (141.205s)
ASPECTJ (81.74s)
1.2%
11.6%
0.0%
3.3%
6.1%
3.5%
74.2%
OTHER (1723.705s)

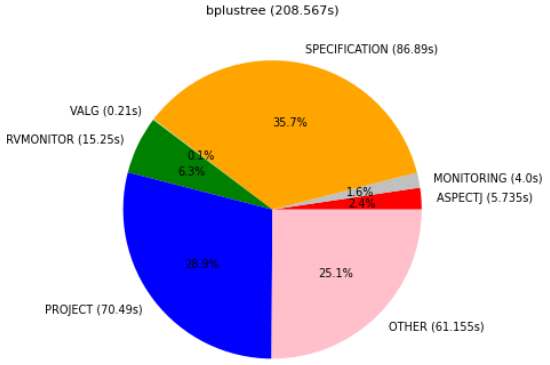

asterisk-java (37.078s)
RVMONITOR (88.815s)
MONITORING (12.47s)
ASPECTJ (74.41s)
21.4%
3.6%
17.9%
PROJECT (27.275s)
6.6%
49.2%
OTHER (203.905s)

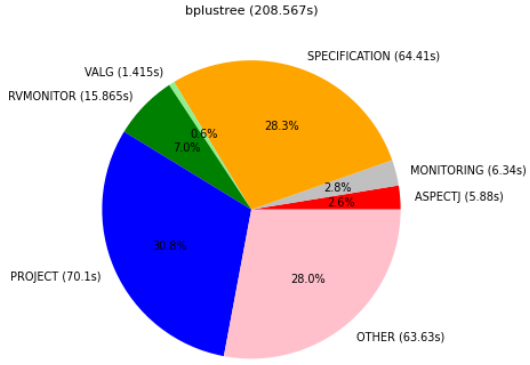

attoparser (59.557s)
RVMONITOR (1120.6s)
SPECIFICATION (41.23s)
MONITORING (237.245s)
ASPECTJ (25.0s)
49.0%
1.8%
10.4%
1.1%
5.9%
31.9%
PROJECT (134.88s)
OTHER (728.9s)

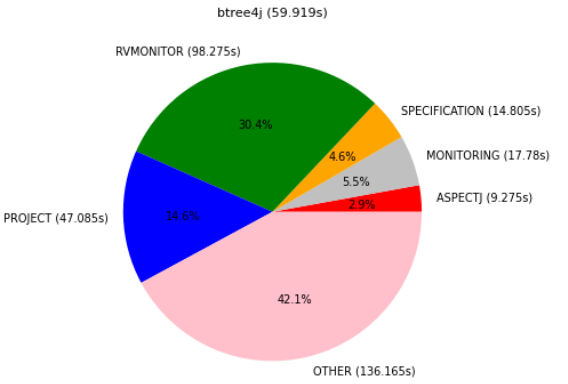

attoparser (59.557s)
SPECIFICATION (117.31s)
VALG (1.775s)
MONITORING (46.095s)
21.7%
0.3%
8.5%
ASPECTJ (35.715s)
6.6%
RVMONITOR (129.46s)
23.9%
27.1%
11.9%
PROJECT (64.575s)
OTHER (146.79s)

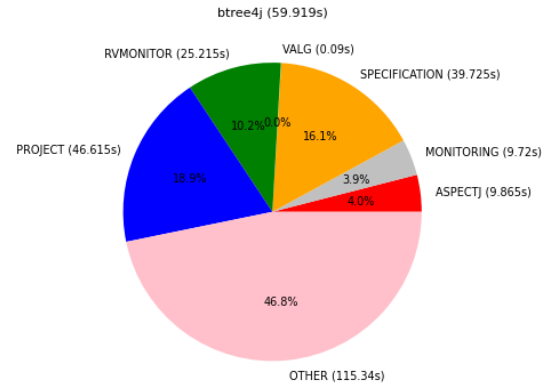

attoparser (59.557s)
SPECIFICATION (108.22s)
VALG (1.23s)
MONITORING (52.96s)
21.0%
0.2%
10.3%
RVMONITOR (85.52s)
ASPECTJ (35.985s)
16.6%
7.0%
12.4%
32.4%
PROJECT (63.915s)
OTHER (167.07s)

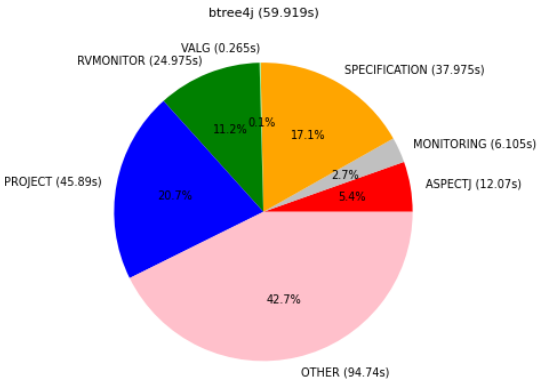

bplustree (208.567s)
RVMONITOR (109.345s)
28.0%
SPECIFICATION (30.515s)
7.8%
MONITORING (12.555s)
3.2%
ASPECTJ (6.165s)
1.6%
PROJECT (98.565s)
25.2%
34.2%
OTHER (133.65s)

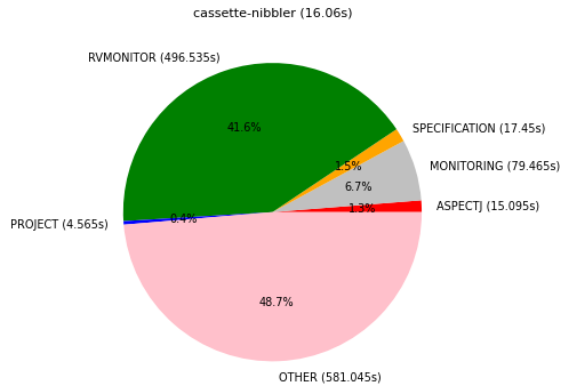

bplustree (208.567s)
SPECIFICATION (86.89s)
VALG (0.21s)
0.1%
RVMONITOR (15.25s)
6.3%
35.7%
MONITORING (4.0s)
1.6%
ASPECTJ (5.735s)
2.4%
28.9%
PROJECT (70.49s)
25.1%
OTHER (61.155s)

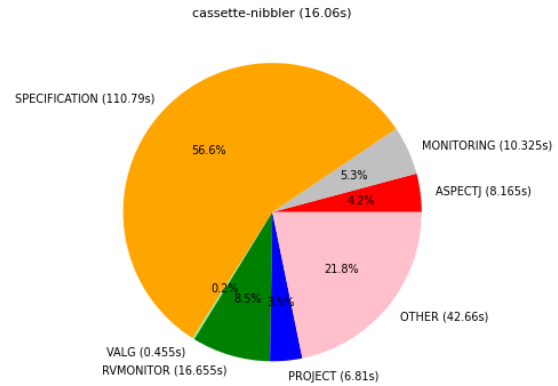

bplustree (208.567s)
SPECIFICATION (64.41s)
VALG (1.415s)
RVMONITOR (15.865s)
0.6%
28.3%
7.0%
MONITORING (6.34s)
2.8%
ASPECTJ (5.88s)
2.6%
30.8%
PROJECT (70.1s)
28.0%
OTHER (63.63s)

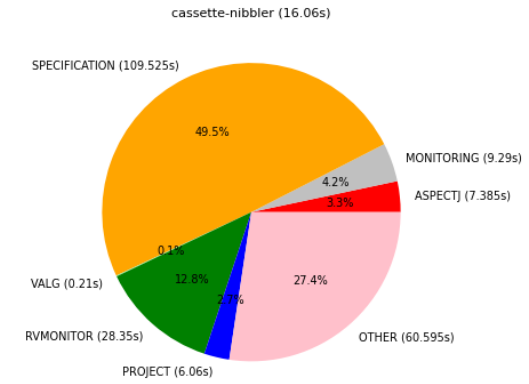

btree4j (59.919s)
RVMONITOR (98.275s)
30.4%
SPECIFICATION (14.805s)
4.6%
MONITORING (17.78s)
5.5%
ASPECTJ (9.275s)
2.9%
PROJECT (47.085s)
14.6%
42.1%
OTHER (136.165s)

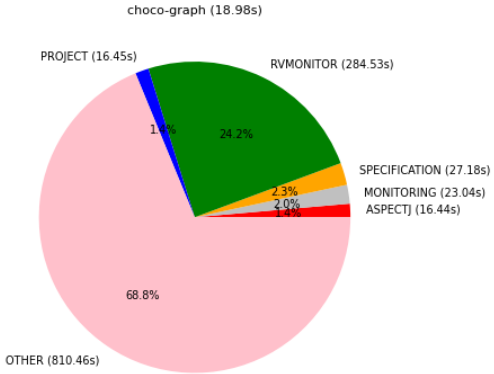

btree4j (59.919s)
RVMONITOR (25.215s)
VALG (0.09s)
0.0%
SPECIFICATION (39.725s)
10.2%
16.1%
PROJECT (46.615s)
MONITORING (9.72s)
18.9%
3.9%
ASPECTJ (9.865s)
4.0%
46.8%
OTHER (115.34s)

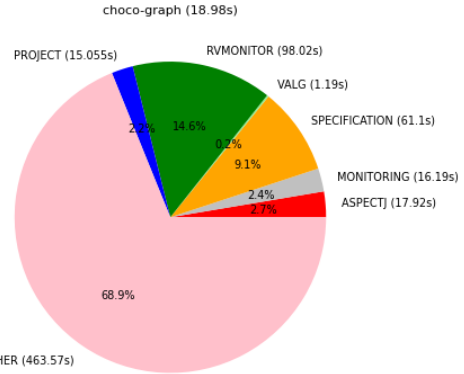

btree4j (59.919s)
VALG (0.265s)
RVMONITOR (24.975s)
SPECIFICATION (37.975s)
11.2%
0.1%
17.1%
MONITORING (6.105s)
PROJECT (45.89s)
2.7%
ASPECTJ (12.07s)
20.7%
5.4%
42.7%
OTHER (94.74s)

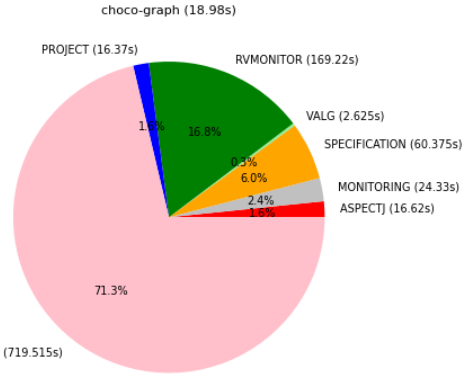

cassette-nibbler (16.06s)
RVMONITOR (496.535s)
41.6%
SPECIFICATION (17.45s)
1.5%
MONITORING (79.465s)
6.7%
ASPECTJ (15.095s)
1.3%
PROJECT (4.565s)
0.4%
48.7%
OTHER (581.045s)

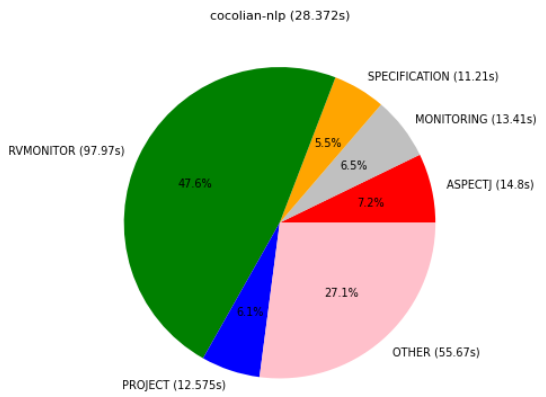

cassette-nibbler (16.06s)
SPECIFICATION (110.79s)
56.6%
MONITORING (10.325s)
5.3%
ASPECTJ (8.165s)
4.2%
21.8%
0.2%
8.5%
3.5%
OTHER (42.66s)
VALG (0.455s)
RVMONITOR (16.655s)
PROJECT (6.81s)

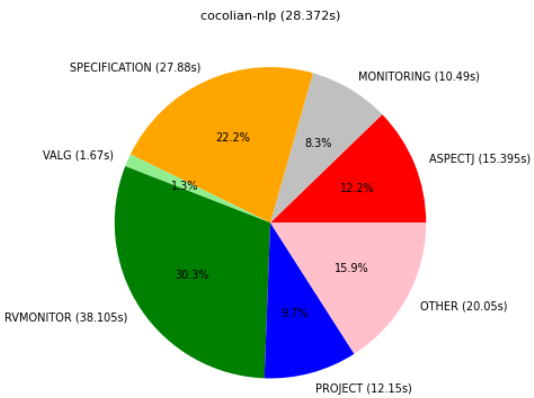

cassette-nibbler (16.06s)
SPECIFICATION (109.525s)
49.5%
MONITORING (9.29s)
4.2%
ASPECTJ (7.385s)
3.3%
0.1%
12.8%
VALG (0.21s)
2.7%
27.4%
RVMONITOR (28.35s)
OTHER (60.595s)
PROJECT (6.06s)

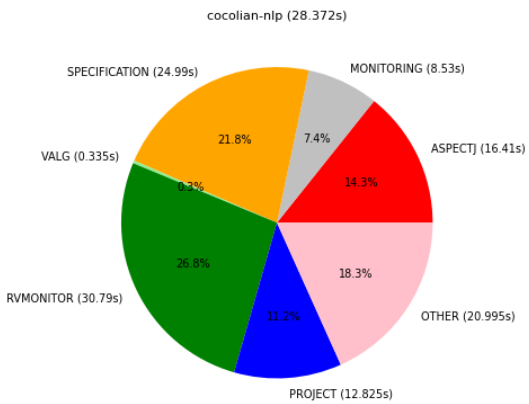

choco-graph (18.98s)
PROJECT (16.45s)
RVMONITOR (284.53s)
SPECIFICATION (27.18s)
MONITORING (23.04s)
ASPECTJ (16.44s)
OTHER (810.46s)
1.9%
24.2%
2.3%
2.0%
1.4%
68.8%

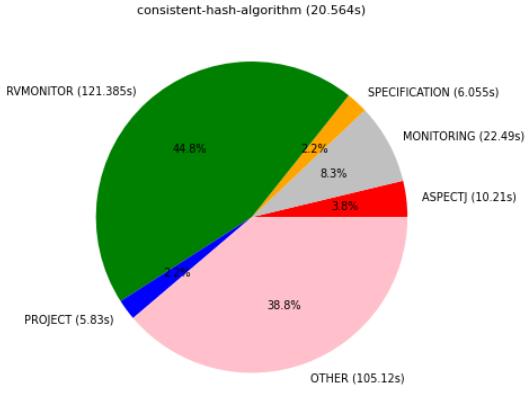

choco-graph (18.98s)
PROJECT (15.055s)
RVMONITOR (98.02s)
VALG (1.19s)
SPECIFICATION (61.1s)
MONITORING (16.19s)
ASPECTJ (17.92s)
OTHER (463.57s)
2.2%
14.6%
0.2%
9.1%
2.4%
2.7%
68.9%

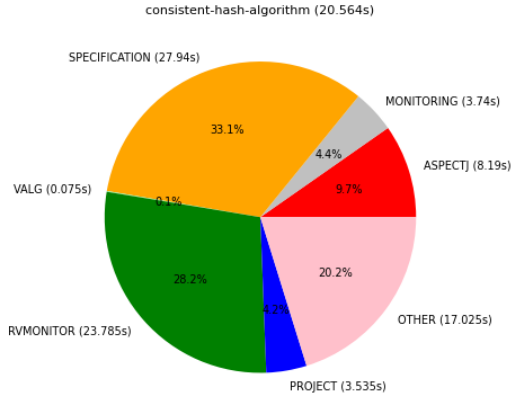

choco-graph (18.98s)
PROJECT (16.37s)
RVMONITOR (169.22s)
VALG (2.625s)
SPECIFICATION (60.375s)
MONITORING (24.33s)
ASPECTJ (16.62s)
OTHER (719.515s)
1.6%
16.8%
0.3%
6.0%
2.4%
1.6%
71.3%

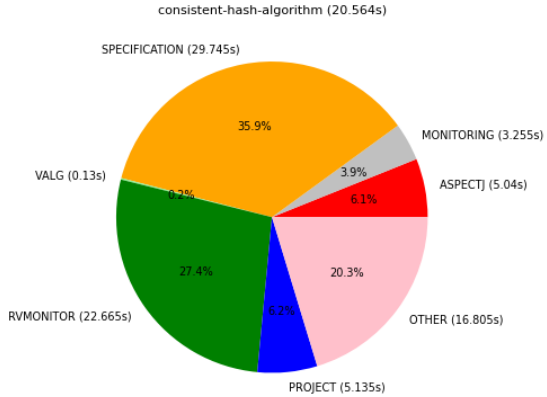

cocolian-nlp (28.372s)
SPECIFICATION (11.21s)
MONITORING (13.41s)
RVMONITOR (97.97s)
ASPECTJ (14.8s)
PROJECT (12.575s)
OTHER (55.67s)
5.5%
6.5%
47.6%
7.2%
6.1%
27.1%

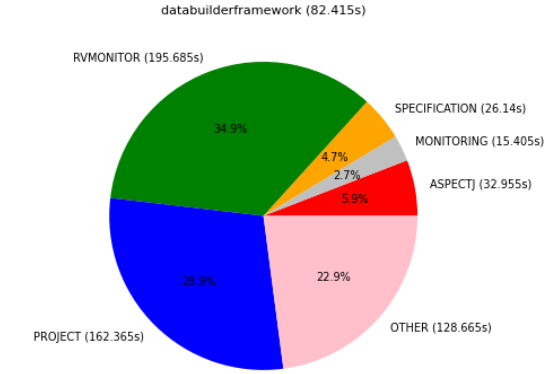

cocolian-nlp (28.372s)
SPECIFICATION (27.88s)
MONITORING (10.49s)
VALG (1.67s)
ASPECTJ (15.395s)
RVMONITOR (38.105s)
OTHER (20.05s)
PROJECT (12.15s)
22.2%
8.3%
1.3%
12.2%
30.3%
15.9%
9.7%

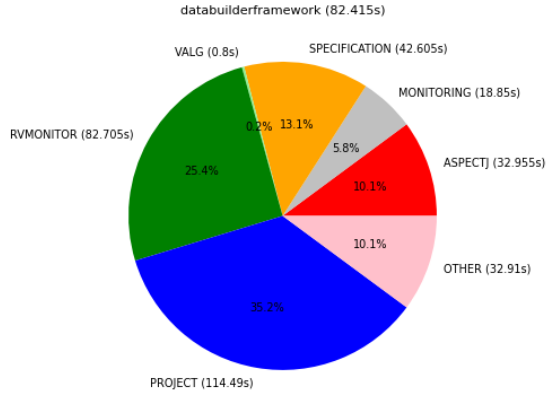

cocolian-nlp (28.372s)
SPECIFICATION (24.99s)
MONITORING (8.53s)
VALG (0.335s)
ASPECTJ (16.41s)
RVMONITOR (30.79s)
OTHER (20.995s)
PROJECT (12.825s)
21.8%
7.4%
0.3%
14.3%
26.8%
18.3%
11.2%

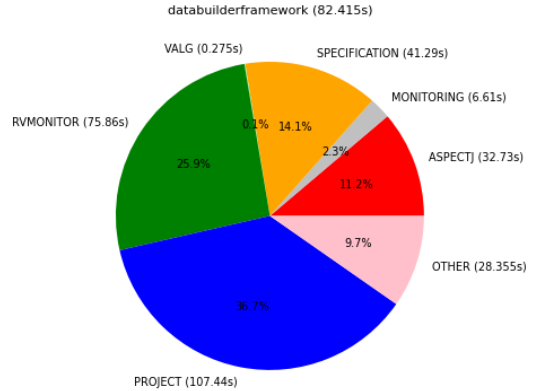

consistent-hash-algorithm (20.564s)
RVMONITOR (121.385s)
SPECIFICATION (6.055s)
MONITORING (22.49s)
ASPECTJ (10.21s)
PROJECT (5.83s)
OTHER (105.12s)
44.8%
2.2%
8.3%
3.8%
2.2%
38.8%

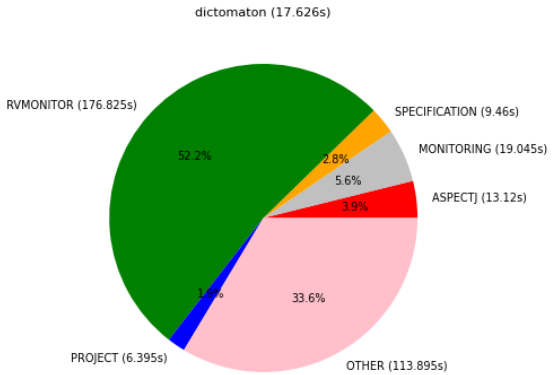

consistent-hash-algorithm (20.564s)
SPECIFICATION (27.94s)
MONITORING (3.74s)
VALG (0.075s)
ASPECTJ (8.19s)
RVMONITOR (23.785s)
OTHER (17.025s)
PROJECT (3.535s)
33.1%
4.4%
0.1%
9.7%
28.2%
20.2%
4.2%

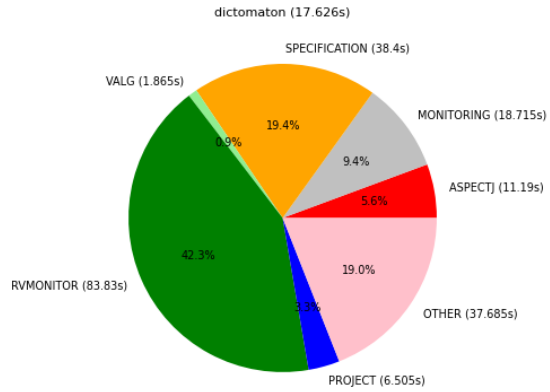

consistent-hash-algorithm (20.564s)
SPECIFICATION (29.745s)
MONITORING (3.255s)
VALG (0.13s)
ASPECTJ (5.04s)
RVMONITOR (22.665s)
OTHER (16.805s)
PROJECT (5.135s)
35.9%
3.9%
0.2%
6.1%
27.4%
20.3%
6.2%

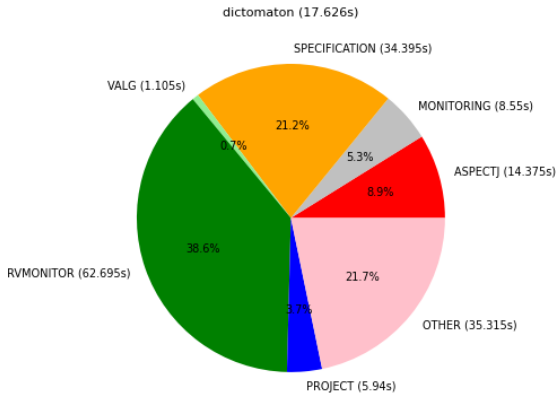

databuilderframework (82.415s)
RVMONITOR (195.685s)
SPECIFICATION (26.14s)
MONITORING (15.405s)
ASPECTJ (32.955s)
PROJECT (162.365s)
OTHER (128.665s)
34.9%
4.7%
2.7%
5.9%
28.9%
22.9%

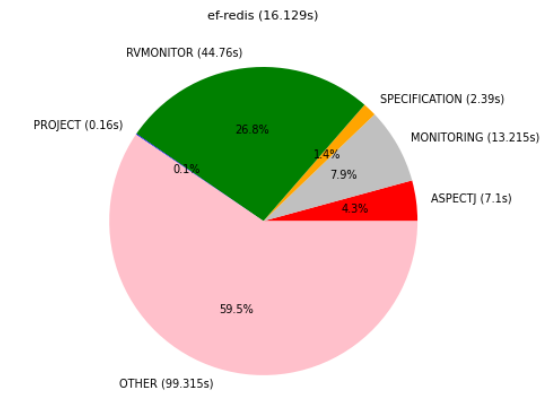

databuilderframework (82.415s)
VALG (0.8s)
SPECIFICATION (42.605s)
MONITORING (18.85s)
RVMONITOR (82.705s)
ASPECTJ (32.955s)
OTHER (32.91s)
PROJECT (114.49s)
0.2%
13.1%
5.8%
25.4%
10.1%
10.1%
35.2%

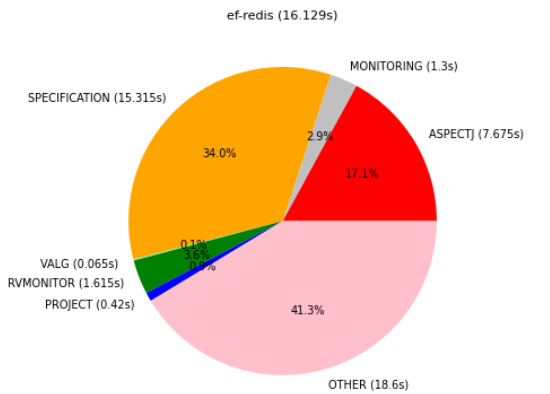

databuilderframework (82.415s)
VALG (0.275s)
SPECIFICATION (41.29s)
MONITORING (6.61s)
RVMONITOR (75.86s)
ASPECTJ (32.73s)
OTHER (28.355s)
PROJECT (107.44s)
0.1%
14.1%
2.3%
25.9%
11.2%
9.7%
36.7%

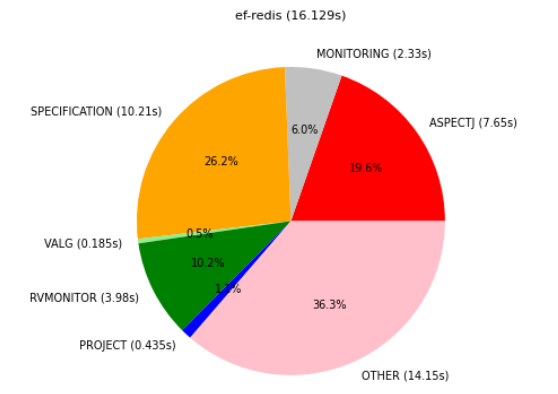

dictomaton (17.626s)
RVMONITOR (176.825s)
SPECIFICATION (9.46s)
MONITORING (19.045s)
ASPECTJ (13.12s)
PROJECT (6.395s)
OTHER (113.895s)
52.2%
2.8%
5.6%
3.9%
1.9%
33.6%

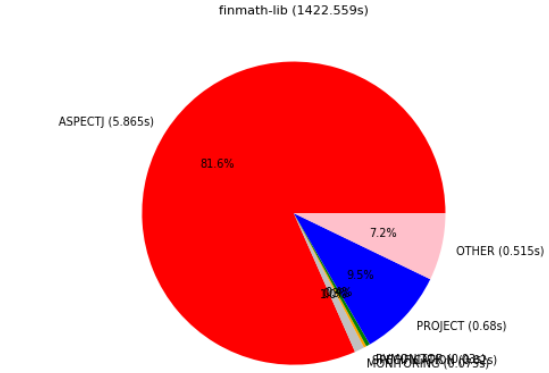

dictomaton (17.626s)
SPECIFICATION (38.4s)
VALG (1.865s)
MONITORING (18.715s)
ASPECTJ (11.19s)
RVMONITOR (83.83s)
OTHER (37.685s)
PROJECT (6.505s)
19.4%
0.9%
9.4%
5.6%
42.3%
19.0%
3.3%

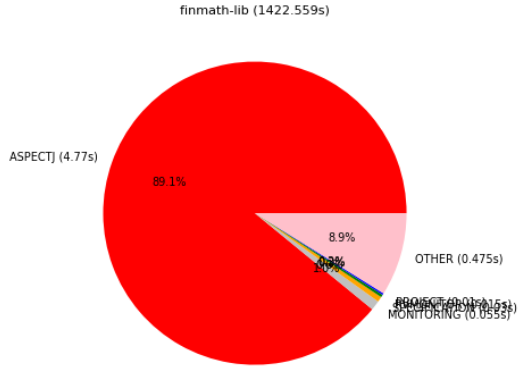

dictomaton (17.626s)
SPECIFICATION (34.395s)
VALG (1.105s)
MONITORING (8.55s)
ASPECTJ (14.375s)
RVMONITOR (62.695s)
OTHER (35.315s)
PROJECT (5.94s)
21.2%
0.7%
5.3%
8.9%
38.6%
21.7%
3.7%

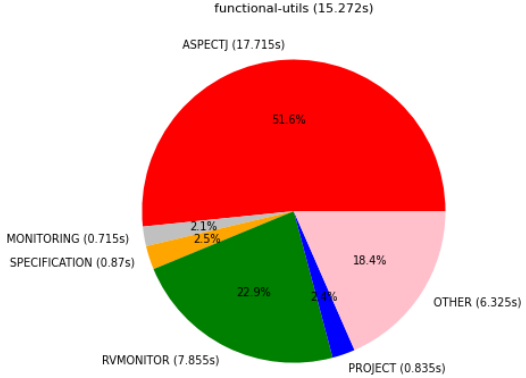

ef-redis (16.129s)
RVMONITOR (44.76s)
SPECIFICATION (2.39s)
PROJECT (0.16s)
MONITORING (13.215s)
ASPECTJ (7.1s)
OTHER (99.315s)
26.8%
1.4%
0.1%
7.9%
4.3%
59.5%

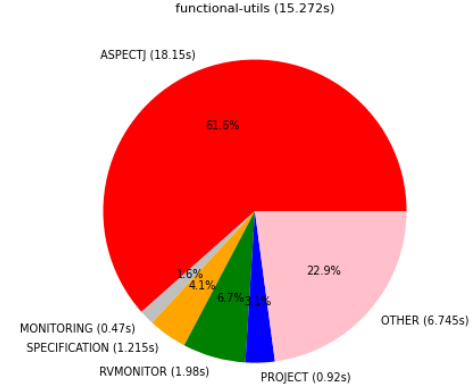

ef-redis (16.129s)
MONITORING (1.3s)
SPECIFICATION (15.315s)
ASPECTJ (7.675s)
VALG (0.065s)
RVMONITOR (1.615s)
PROJECT (0.42s)
OTHER (18.6s)
2.9%
34.0%
17.1%
0.1%
3.6%
0.9%
41.3%

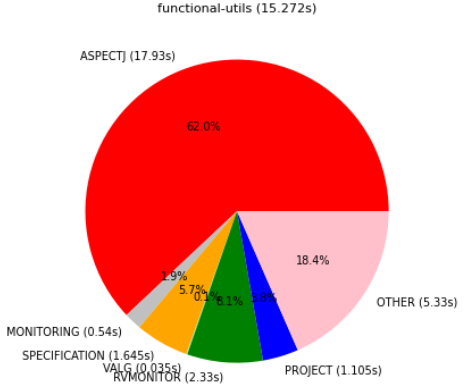

ef-redis (16.129s)
MONITORING (2.33s)
SPECIFICATION (10.21s)
ASPECTJ (7.65s)
VALG (0.185s)
RVMONITOR (3.98s)
PROJECT (0.435s)
OTHER (14.15s)
6.0%
26.2%
19.6%
0.5%
10.2%
1.1%
36.3%

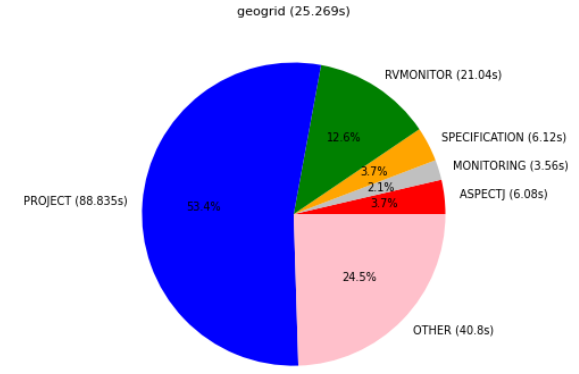

finmath-lib (1422.559s)
ASPECTJ (5.865s)
81.6%
7.2%
OTHER (0.515s)
9.5%
PROJECT (0.68s)

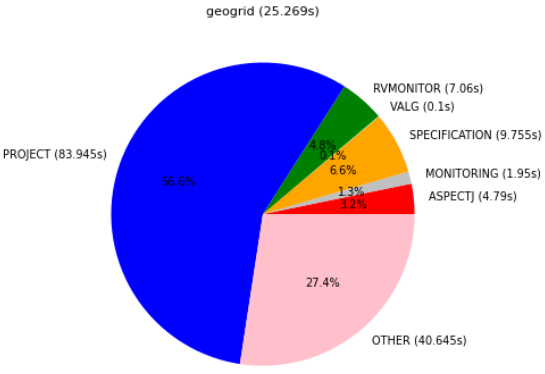

finmath-lib (1422.559s)
ASPECTJ (4.77s)
89.1%
8.9%
OTHER (0.475s)
MONITORING (0.055s)

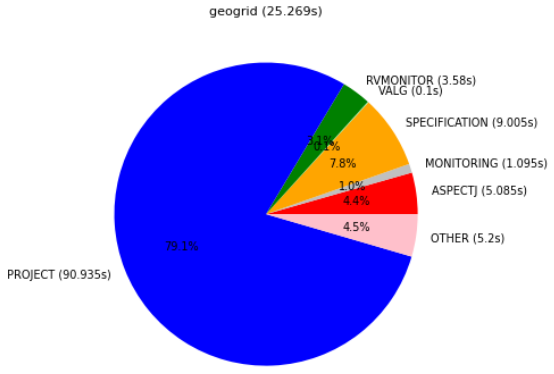

functional-utils (15.272s)
ASPECTJ (17.715s)
51.6%
2.1%
MONITORING (0.715s)
2.5%
SPECIFICATION (0.87s)
18.4%
OTHER (6.325s)
22.9%
2.4%
RVMONITOR (7.855s)
PROJECT (0.835s)

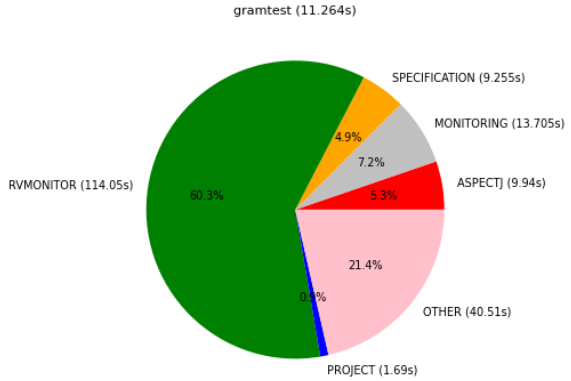

functional-utils (15.272s)
ASPECTJ (18.15s)
61.6%
1.6%
4.1%
6.7%
3.1%
22.9%
OTHER (6.745s)
MONITORING (0.47s)
SPECIFICATION (1.215s)
RVMONITOR (1.98s)
PROJECT (0.92s)

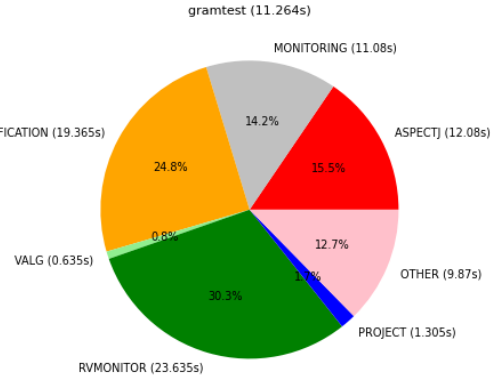

functional-utils (15.272s)
ASPECTJ (17.93s)
62.0%
1.9%
5.7%
0.1%
5.1%
1.8%
18.4%
OTHER (5.33s)
MONITORING (0.54s)
SPECIFICATION (1.645s)
VALG (0.035s)
RVMONITOR (2.33s)
PROJECT (1.105s)

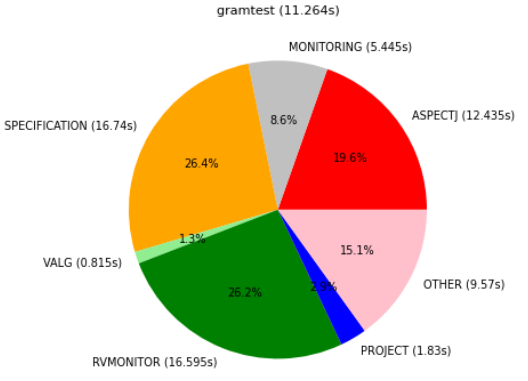

geogrid (25.269s)
RVMONITOR (21.04s)
12.6%
SPECIFICATION (6.12s)
3.7%
MONITORING (3.56s)
2.1%
PROJECT (88.835s)
53.4%
ASPECTJ (6.08s)
3.7%
24.5%
OTHER (40.8s)

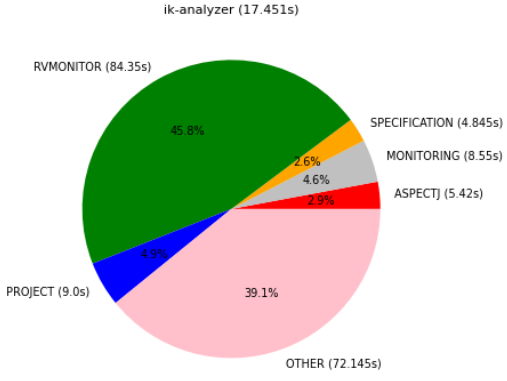

geogrid (25.269s)
RVMONITOR (7.06s)
VALG (0.1s)
4.8%
0.1%
SPECIFICATION (9.755s)
6.6%
MONITORING (1.95s)
PROJECT (83.945s)
1.3%
56.6%
ASPECTJ (4.79s)
3.2%
27.4%
OTHER (40.645s)

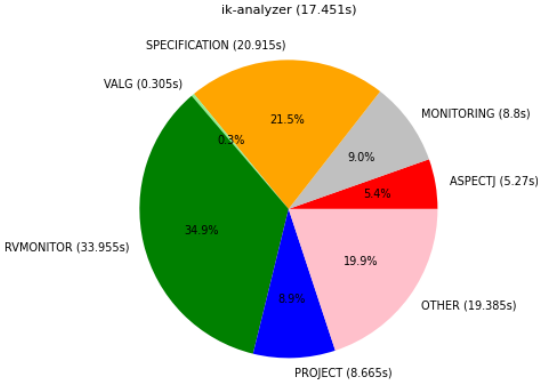

geogrid (25.269s)
RVMONITOR (3.58s)
VALG (0.1s)
3.1%
0.1%
SPECIFICATION (9.005s)
7.8%
MONITORING (1.095s)
1.0%
ASPECTJ (5.085s)
4.4%
4.5%
OTHER (5.2s)
79.1%
PROJECT (90.935s)

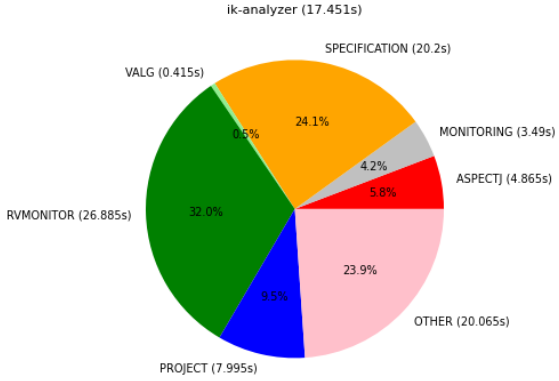

gramtest (11.264s)
SPECIFICATION (9.255s)
MONITORING (13.705s)
ASPECTJ (9.94s)
OTHER (40.51s)
PROJECT (1.69s)
RVMONITOR (114.05s)
4.9%
7.2%
5.3%
21.4%
0.9%
60.3%

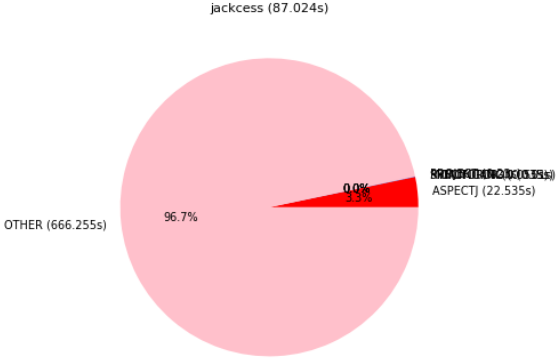

gramtest (11.264s)
MONITORING (11.08s)
ASPECTJ (12.08s)
OTHER (9.87s)
PROJECT (1.305s)
RVMONITOR (23.635s)
VALG (0.635s)
SPECIFICATION (19.365s)
14.2%
15.5%
12.7%
1.7%
30.3%
0.8%
24.8%

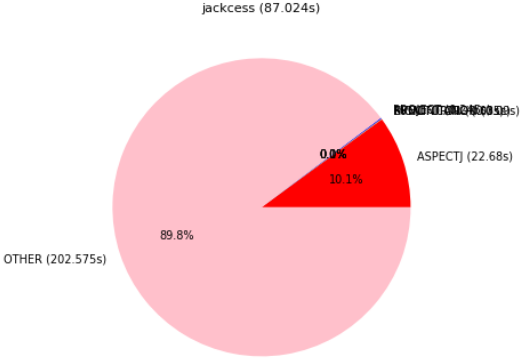

gramtest (11.264s)
MONITORING (5.445s)
ASPECTJ (12.435s)
OTHER (9.57s)
PROJECT (1.83s)
RVMONITOR (16.595s)
VALG (0.815s)
SPECIFICATION (16.74s)
8.6%
19.6%
15.1%
2.9%
26.2%
1.3%
26.4%

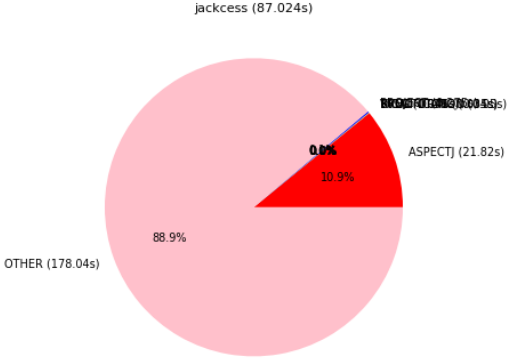

ik-analyzer (17.451s)
SPECIFICATION (4.845s)
MONITORING (8.55s)
ASPECTJ (5.42s)
OTHER (72.145s)
PROJECT (9.0s)
RVMONITOR (84.35s)
2.6%
4.6%
2.9%
39.1%
4.9%
45.8%

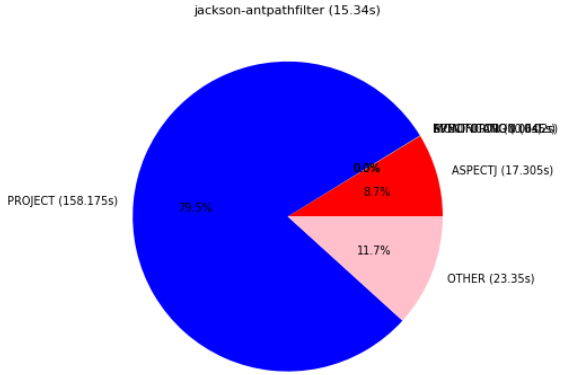

ik-analyzer (17.451s)
SPECIFICATION (20.915s)
MONITORING (8.8s)
ASPECTJ (5.27s)
OTHER (19.385s)
PROJECT (8.665s)
RVMONITOR (33.955s)
VALG (0.305s)
21.5%
9.0%
5.4%
19.9%
8.9%
34.9%
0.3%

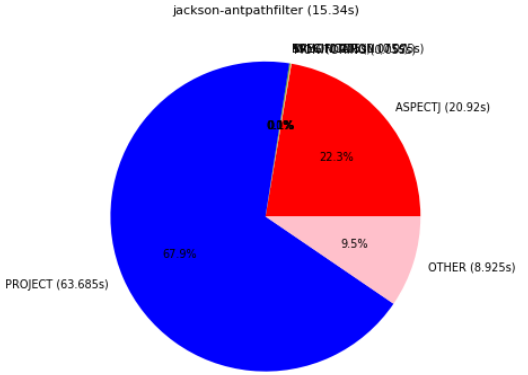

ik-analyzer (17.451s)
SPECIFICATION (20.2s)
MONITORING (3.49s)
ASPECTJ (4.865s)
OTHER (20.065s)
PROJECT (7.995s)
RVMONITOR (26.885s)
VALG (0.415s)
24.1%
4.2%
5.8%
23.9%
9.5%
32.0%
0.5%

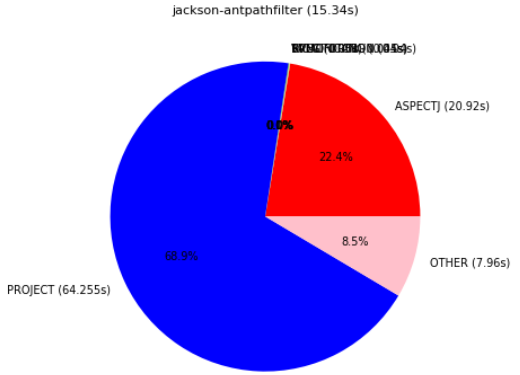

jackcess (87.024s)
ASPECTJ (22.535s)
OTHER (666.255s)
0.0%
3.3%
96.7%

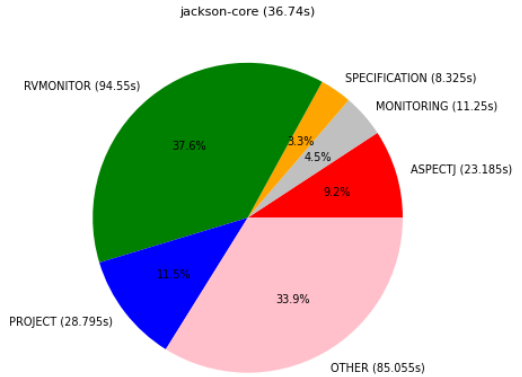

jackcess (87.024s)
ASPECTJ (22.68s)
OTHER (202.575s)
0.0%
10.1%
89.8%

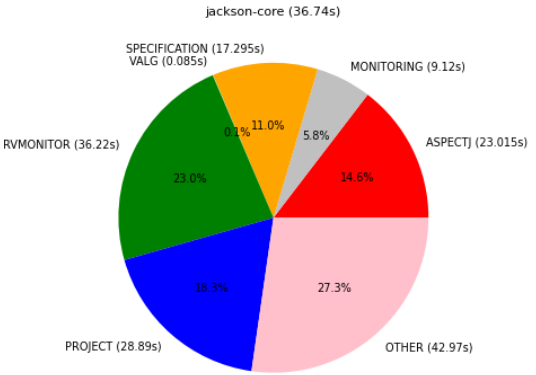

jackcess (87.024s)
ASPECTJ (21.82s)
OTHER (178.04s)
0.0%
10.9%
88.9%

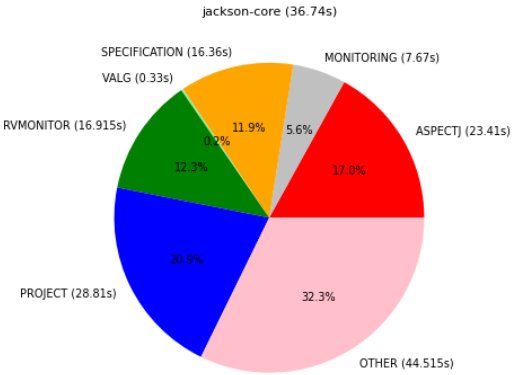

jackson-antpathfilter (15.34s)
PROJECT (158.175s)
79.5%
ASPECTJ (17.305s)
8.7%
0.0%
OTHER (23.35s)
11.7%

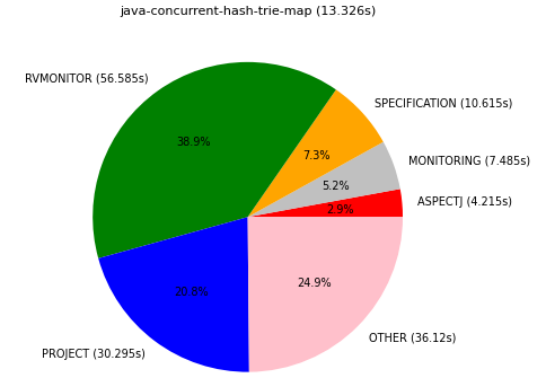

jackson-antpathfilter (15.34s)
ASPECTJ (20.92s)
22.3%
0.1%
PROJECT (63.685s)
67.9%
OTHER (8.925s)
9.5%

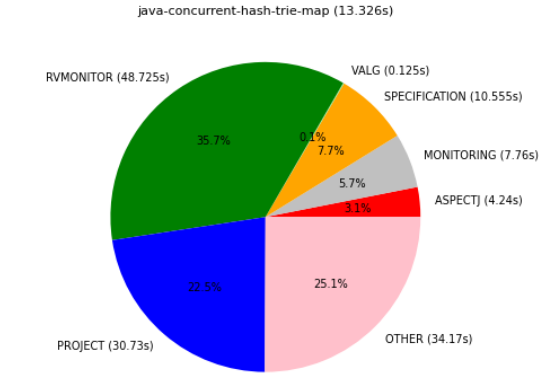

jackson-antpathfilter (15.34s)
ASPECTJ (20.92s)
22.4%
0.1%
PROJECT (64.255s)
68.9%
OTHER (7.96s)
8.5%

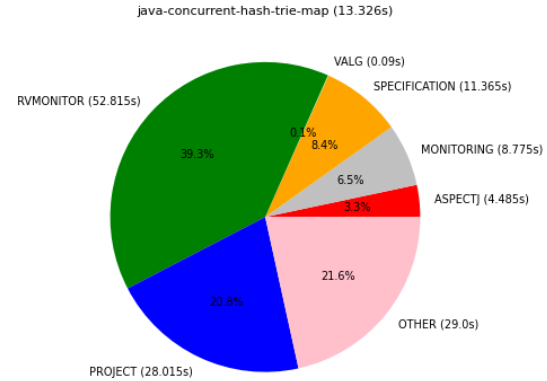

jackson-core (36.74s)
RVMONITOR (94.55s)
37.6%
SPECIFICATION (8.325s)
3.3%
MONITORING (11.25s)
4.5%
ASPECTJ (23.185s)
9.2%
PROJECT (28.795s)
11.5%
OTHER (85.055s)
33.9%

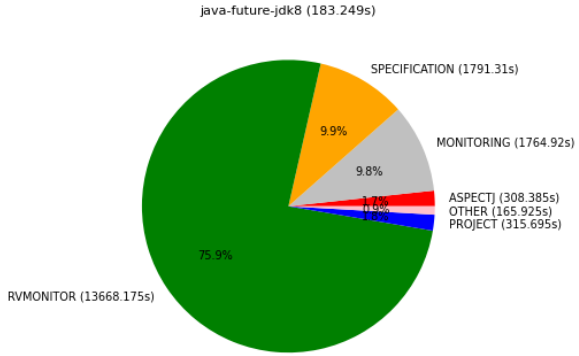

jackson-core (36.74s)
SPECIFICATION (17.295s)
VALG (0.085s)
0.1%
MONITORING (9.12s)
11.0%
5.8%
RVMONITOR (36.22s)
23.0%
ASPECTJ (23.015s)
14.6%
PROJECT (28.89s)
18.3%
OTHER (42.97s)
27.3%

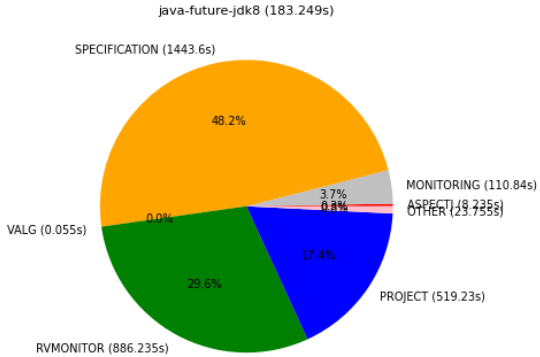

jackson-core (36.74s)
SPECIFICATION (16.36s)
VALG (0.33s)
0.2%
MONITORING (7.67s)
11.9%
5.6%
RVMONITOR (16.915s)
12.3%
ASPECTJ (23.41s)
17.0%
PROJECT (28.81s)
20.9%
OTHER (44.515s)
32.3%

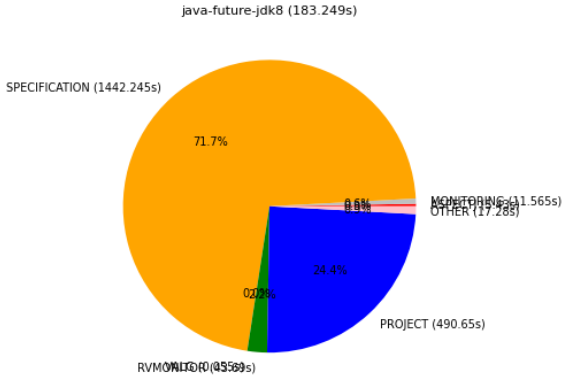

java-concurrent-hash-trie-map (13.326s)
RVMONITOR (56.585s)
38.9%
SPECIFICATION (10.615s)
7.3%
MONITORING (7.485s)
5.2%
ASPECTJ (4.215s)
2.9%
PROJECT (30.295s)
20.8%
OTHER (36.12s)
24.9%

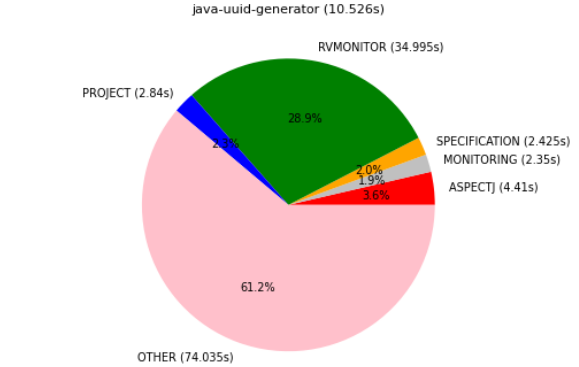

java-concurrent-hash-trie-map (13.326s)
RVMONITOR (48.725s)
35.7%
VALG (0.125s)
0.1%
SPECIFICATION (10.555s)
7.7%
MONITORING (7.76s)
5.7%
ASPECTJ (4.24s)
3.1%
PROJECT (30.73s)
22.5%
OTHER (34.17s)
25.1%

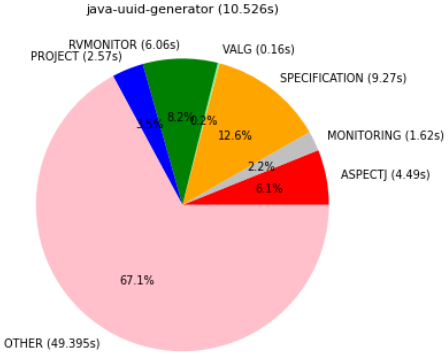

java-concurrent-hash-trie-map (13.326s)
VALG (0.09s)
0.1%
SPECIFICATION (11.365s)
8.4%
RVMONITOR (52.815s)
39.3%
MONITORING (8.775s)
6.5%
ASPECTJ (4.485s)
3.3%
PROJECT (28.015s)
20.8%
OTHER (29.0s)
21.6%

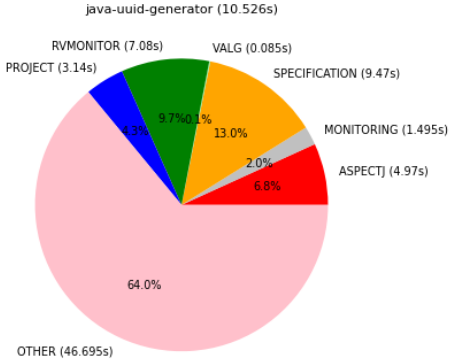

java-future-jdk8 (183.249s)
SPECIFICATION (1791.31s)
MONITORING (1764.92s)
ASPECTJ (308.385s)
OTHER (165.925s)
PROJECT (315.695s)
RVMONITOR (13668.175s)
9.9%
9.8%
1.7%
0.9%
1.8%
75.9%

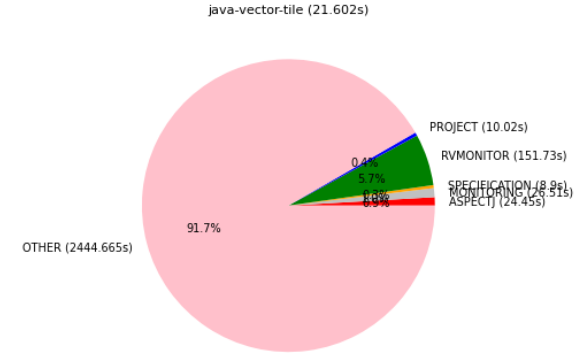

java-future-jdk8 (183.249s)
SPECIFICATION (1443.6s)
MONITORING (110.84s)
ASPECTJ (8.235s)
OTHER (23.755s)
VALG (0.055s)
PROJECT (519.23s)
RVMONITOR (886.235s)
48.2%
3.7%
0.3%
0.8%
0.0%
17.4%
29.6%

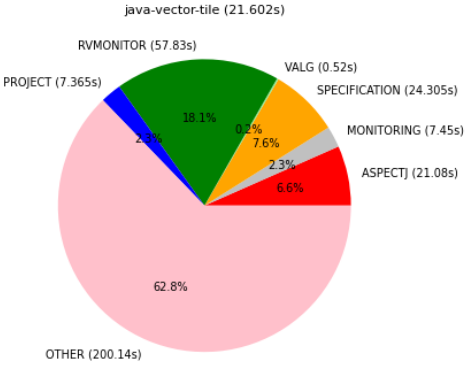

java-future-jdk8 (183.249s)
SPECIFICATION (1442.245s)
MONITORING (11.565s)
OTHER (17.26s)
PROJECT (490.65s)
71.7%
0.6%
24.4%

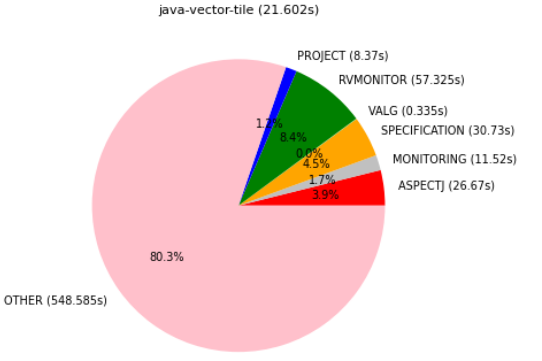

java-uuid-generator (10.526s)
RVMONITOR (34.995s)
PROJECT (2.84s)
SPECIFICATION (2.425s)
MONITORING (2.35s)
ASPECTJ (4.41s)
OTHER (74.035s)
28.9%
2.3%
2.0%
1.9%
3.6%
61.2%

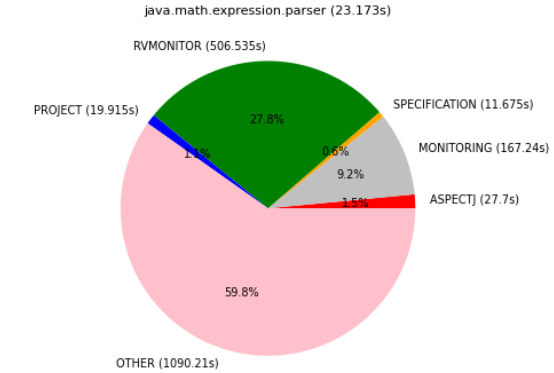

java-uuid-generator (10.526s)
RVMONITOR (6.06s)
VALG (0.16s)
PROJECT (2.57s)
SPECIFICATION (9.27s)
MONITORING (1.62s)
ASPECTJ (4.49s)
OTHER (49.395s)
8.2%
0.2%
3.5%
12.6%
2.2%
6.1%
67.1%

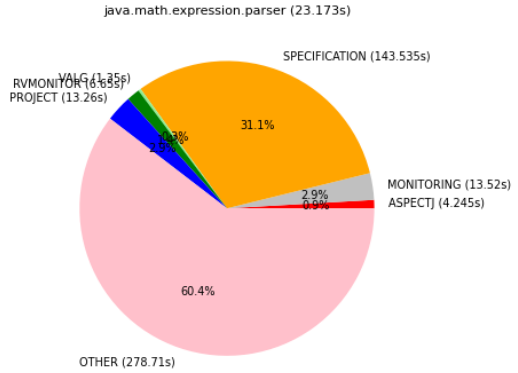

java-uuid-generator (10.526s)
RVMONITOR (7.08s)
VALG (0.085s)
PROJECT (3.14s)
SPECIFICATION (9.47s)
MONITORING (1.495s)
ASPECTJ (4.97s)
OTHER (46.695s)
9.7%
0.1%
4.3%
13.0%
2.0%
6.8%
64.0%

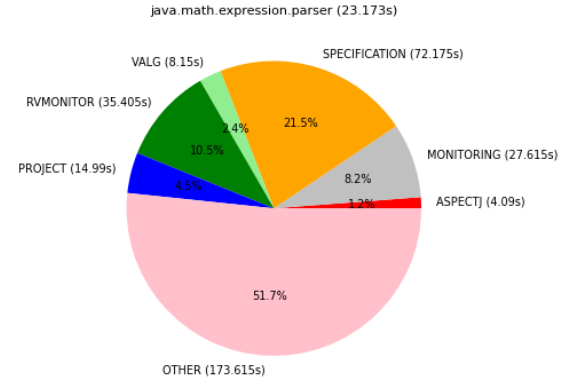

java-vector-tile (21.602s)
PROJECT (10.02s)
RVMONITOR (151.73s)
SPECIFICATION (8.9s)
MONITORING (26.51s)
ASPECTJ (24.45s)
OTHER (2444.665s)
0.4%
5.7%
0.3%
1.0%
0.9%
91.7%

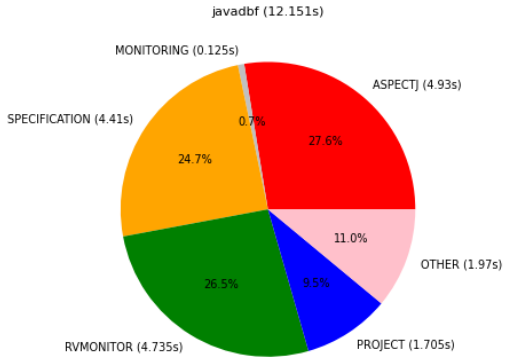

java-vector-tile (21.602s)
RVMONITOR (57.83s)
VALG (0.52s)
PROJECT (7.365s)
SPECIFICATION (24.305s)
MONITORING (7.45s)
ASPECTJ (21.08s)
OTHER (200.14s)
18.1%
0.2%
2.3%
7.6%
2.3%
6.6%
62.8%

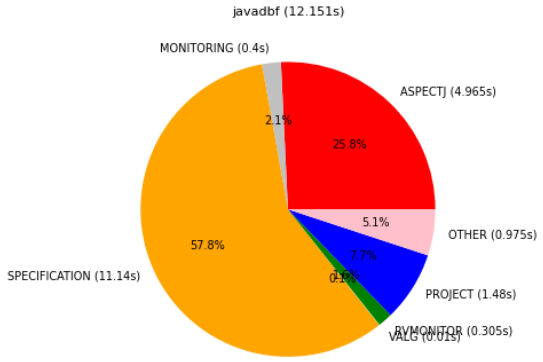

java-vector-tile (21.602s)
PROJECT (8.37s)
RVMONITOR (57.325s)
VALG (0.335s)
SPECIFICATION (30.73s)
MONITORING (11.52s)
ASPECTJ (26.67s)
OTHER (548.585s)
1.7%
8.4%
0.0%
4.5%
1.7%
3.9%
80.3%

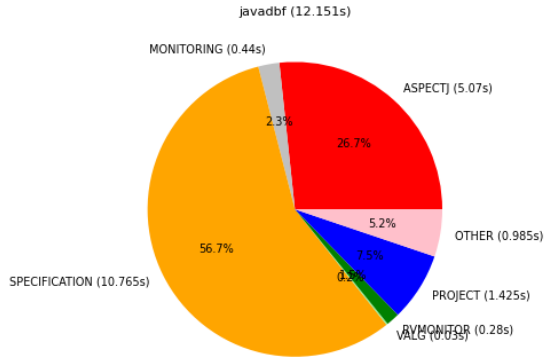

java.math.expression.parser (23.173s)
RVMONITOR (506.535s)
PROJECT (19.915s)
SPECIFICATION (11.675s)
MONITORING (167.24s)
ASPECTJ (27.7s)
OTHER (1090.21s)
27.8%
1.1%
0.6%
9.2%
1.5%
59.8%

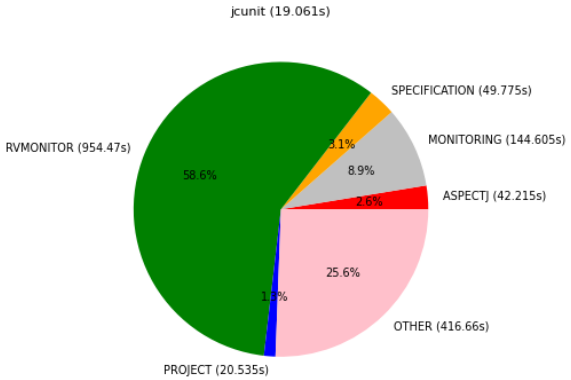

java.math.expression.parser (23.173s)
SPECIFICATION (143.535s)
VALG (1.35s)
RVMONITOR (16.65s)
PROJECT (13.26s)
MONITORING (13.52s)
ASPECTJ (4.245s)
OTHER (278.71s)
31.1%
2.9%
60.4%

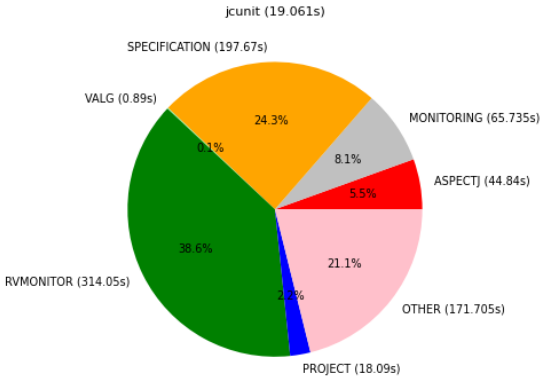

java.math.expression.parser (23.173s)
VALG (8.15s)
SPECIFICATION (72.175s)
RVMONITOR (35.405s)
PROJECT (14.99s)
MONITORING (27.615s)
ASPECTJ (4.09s)
OTHER (173.615s)
4.4%
21.5%
10.5%
8.2%
4.5%
1.2%
51.7%

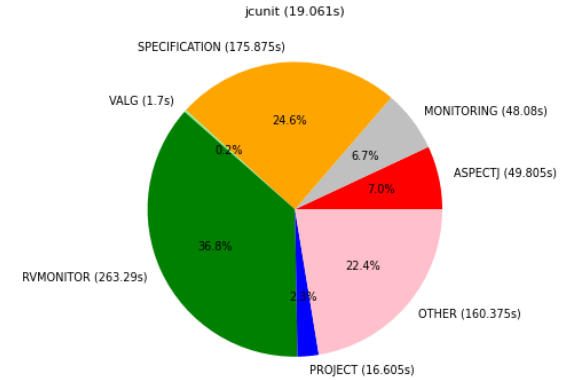

javadbf (12.151s)
MONITORING (0.125s)
ASPECTJ (4.93s)
SPECIFICATION (4.41s)
OTHER (1.97s)
RVMONITOR (4.735s)
PROJECT (1.705s)
0.7%
27.6%
24.7%
11.0%
26.5%
9.5%

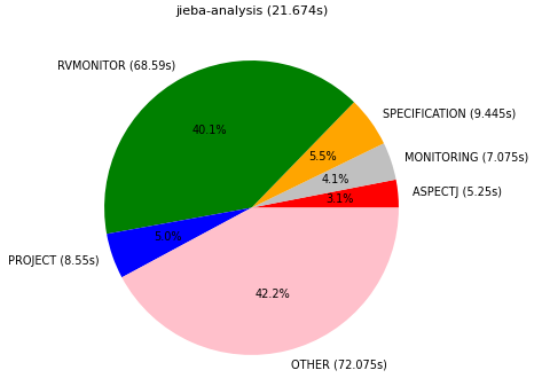

javadbf (12.151s)
MONITORING (0.4s)
ASPECTJ (4.965s)
SPECIFICATION (11.14s)
OTHER (0.975s)
PROJECT (1.48s)
RVMONITOR (0.305s)
VALG (0.01s)
2.1%
25.8%
5.1%
57.8%
7.7%

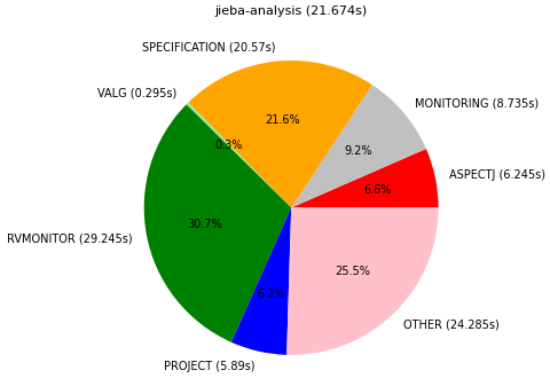

javadbf (12.151s)
MONITORING (0.44s)
ASPECTJ (5.07s)
SPECIFICATION (10.765s)
OTHER (0.985s)
PROJECT (1.425s)
RVMONITOR (0.28s)
VALG (0.03s)
2.3%
26.7%
5.2%
56.7%
7.5%

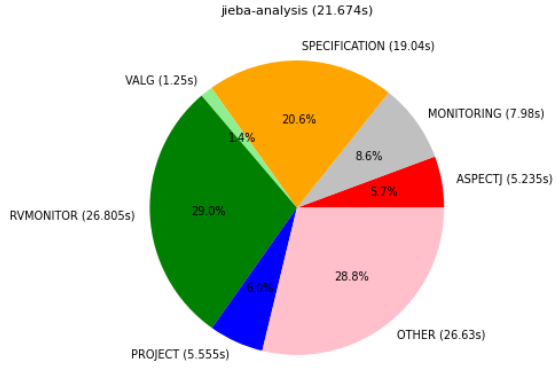

jcunit (19.061s)
SPECIFICATION (49.775s)
RVMONITOR (954.47s)
MONITORING (144.605s)
ASPECTJ (42.215s)
OTHER (416.66s)
PROJECT (20.535s)
3.1%
58.6%
8.9%
2.6%
25.6%
1.3%

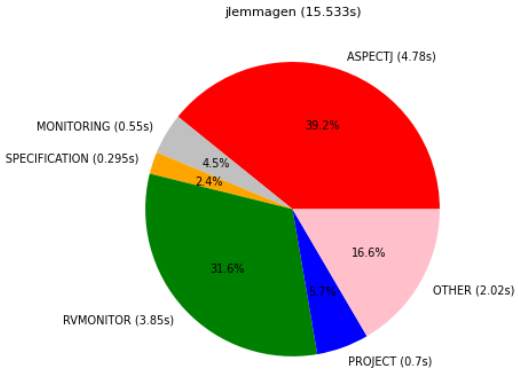

jcunit (19.061s)
SPECIFICATION (197.67s)
VALG (0.89s)
MONITORING (65.735s)
ASPECTJ (44.84s)
RVMONITOR (314.05s)
OTHER (171.705s)
PROJECT (18.09s)
24.3%
0.1%
8.1%
5.5%
38.6%
21.1%
2.2%

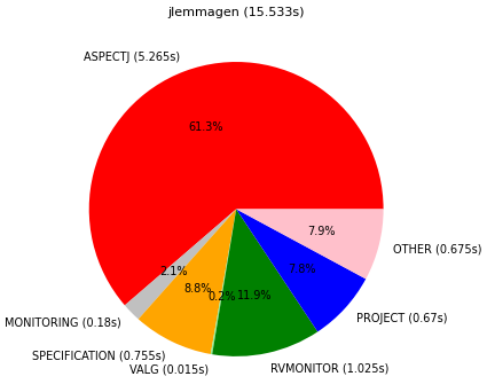

jcunit (19.061s)
SPECIFICATION (175.875s)
VALG (1.7s)
MONITORING (48.08s)
ASPECTJ (49.805s)
RVMONITOR (263.29s)
OTHER (160.375s)
PROJECT (16.605s)
24.6%
0.2%
6.7%
7.0%
36.8%
22.4%
2.3%

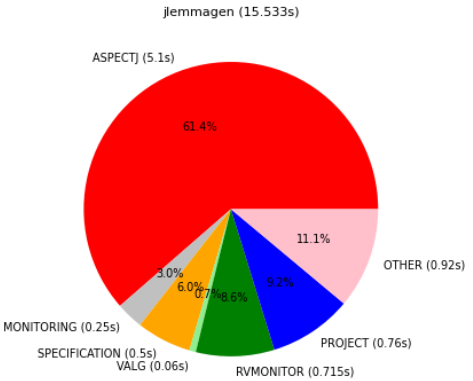

jieba-analysis (21.674s)
RVMONITOR (68.59s)
SPECIFICATION (9.445s)
MONITORING (7.075s)
ASPECTJ (5.25s)
PROJECT (8.55s)
OTHER (72.075s)
40.1%
5.5%
4.1%
3.1%
5.0%
42.2%

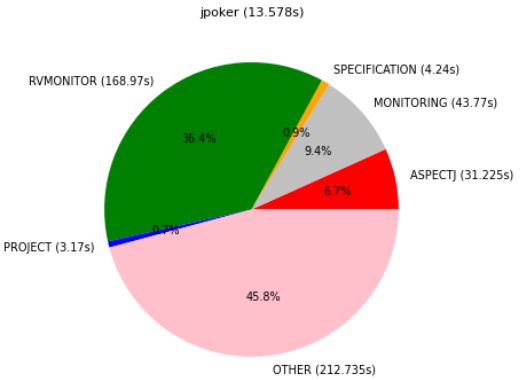

jieba-analysis (21.674s)
SPECIFICATION (20.57s)
VALG (0.295s)
MONITORING (8.735s)
ASPECTJ (6.245s)
RVMONITOR (29.245s)
PROJECT (5.89s)
OTHER (24.285s)
21.6%
0.3%
9.2%
6.6%
30.7%
6.2%
25.5%

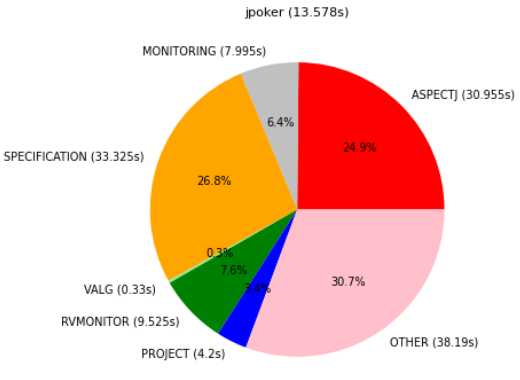

jieba-analysis (21.674s)
SPECIFICATION (19.04s)
VALG (1.25s)
MONITORING (7.98s)
ASPECTJ (5.235s)
RVMONITOR (26.805s)
PROJECT (5.555s)
OTHER (26.63s)
20.6%
1.4%
8.6%
5.7%
29.0%
6.0%
28.8%

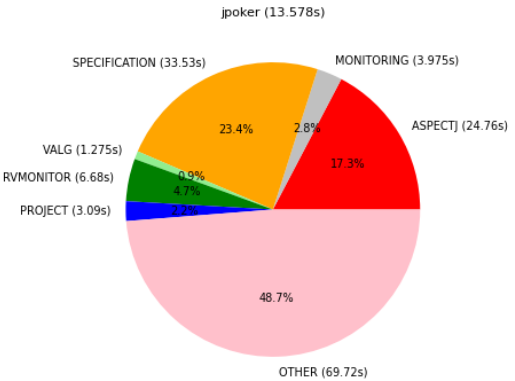

jlemmagen (15.533s)
ASPECTJ (4.78s)
MONITORING (0.55s)
SPECIFICATION (0.295s)
RVMONITOR (3.85s)
PROJECT (0.7s)
OTHER (2.02s)
39.2%
4.5%
2.4%
31.6%
5.7%
16.6%

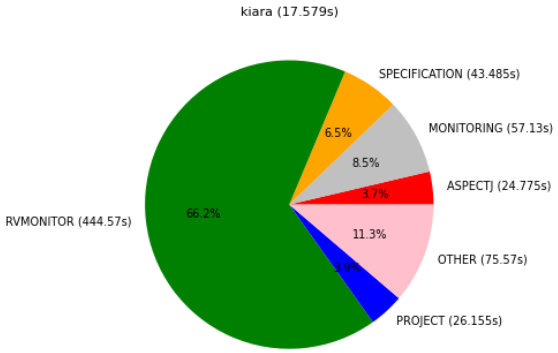

jlemmagen (15.533s)
ASPECTJ (5.265s)
MONITORING (0.18s)
SPECIFICATION (0.755s)
VALG (0.015s)
RVMONITOR (1.025s)
PROJECT (0.67s)
OTHER (0.675s)
61.3%
2.1%
8.8%
0.2%
11.9%
7.8%
7.9%

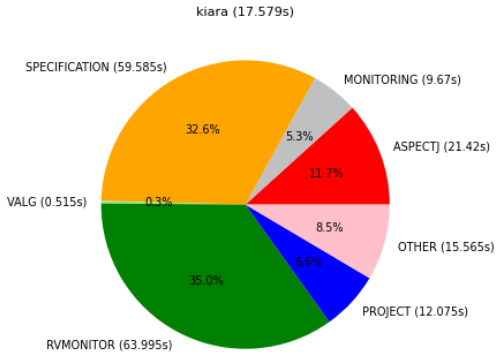

jlemmagen (15.533s)
ASPECTJ (5.1s)
MONITORING (0.25s)
SPECIFICATION (0.5s)
VALG (0.06s)
RVMONITOR (0.715s)
PROJECT (0.76s)
OTHER (0.92s)
61.4%
3.0%
6.0%
0.7%
8.6%
9.2%
11.1%

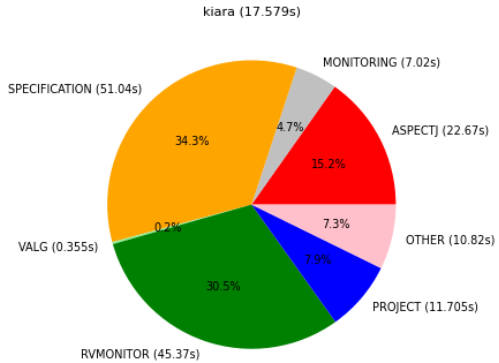

jpoker (13.578s)
RVMONITOR (168.97s)
SPECIFICATION (4.24s)
MONITORING (43.77s)
ASPECTJ (31.225s)
PROJECT (3.17s)
OTHER (212.735s)
36.4%
0.9%
9.4%
6.7%
0.7%
45.8%

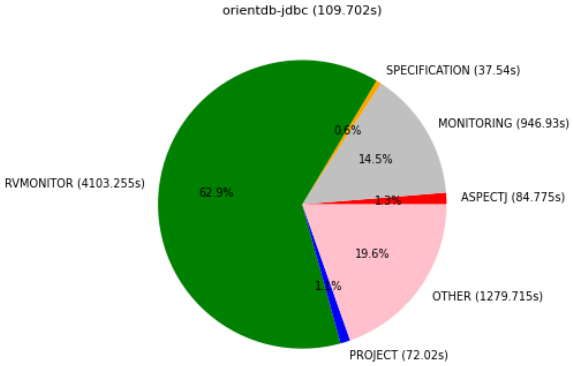

jpoker (13.578s)
MONITORING (7.995s)
ASPECTJ (30.955s)
SPECIFICATION (33.325s)
VALG (0.33s)
RVMONITOR (9.525s)
PROJECT (4.2s)
OTHER (38.19s)
6.4%
24.9%
26.8%
0.3%
7.6%
3.4%
30.7%

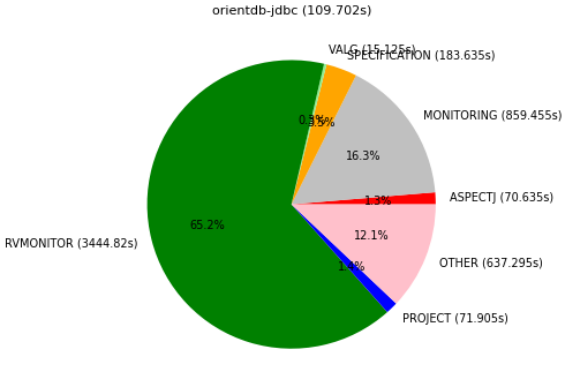

jpoker (13.578s)
SPECIFICATION (33.53s)
MONITORING (3.975s)
ASPECTJ (24.76s)
VALG (1.275s)
RVMONITOR (6.68s)
PROJECT (3.09s)
OTHER (69.72s)
23.4%
2.8%
17.3%
0.9%
4.7%
2.2%
48.7%

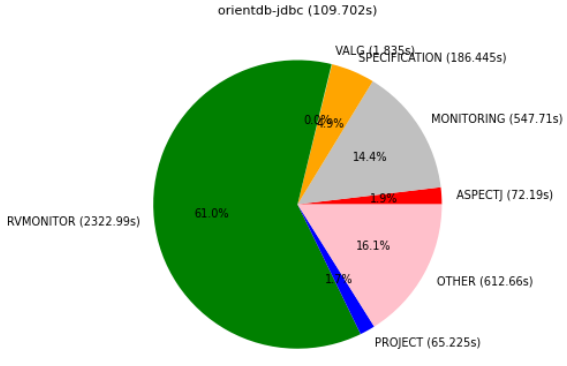

kiara (17.579s)
SPECIFICATION (43.485s)
MONITORING (57.13s)
ASPECTJ (24.775s)
OTHER (75.57s)
PROJECT (26.155s)
RVMONITOR (444.57s)
6.5%
8.5%
3.7%
11.3%
3.9%
66.2%

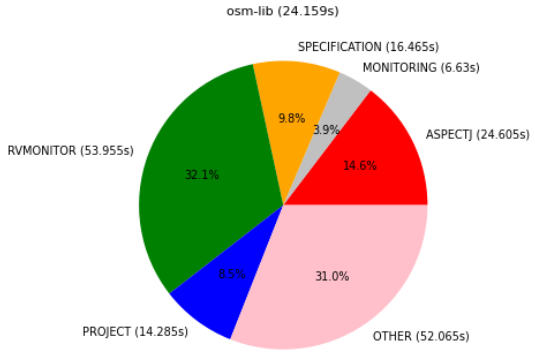

kiara (17.579s)
SPECIFICATION (59.585s)
MONITORING (9.67s)
ASPECTJ (21.42s)
OTHER (15.565s)
PROJECT (12.075s)
RVMONITOR (63.995s)
VALG (0.515s)
32.6%
5.3%
11.7%
0.3%
8.5%
6.6%
35.0%

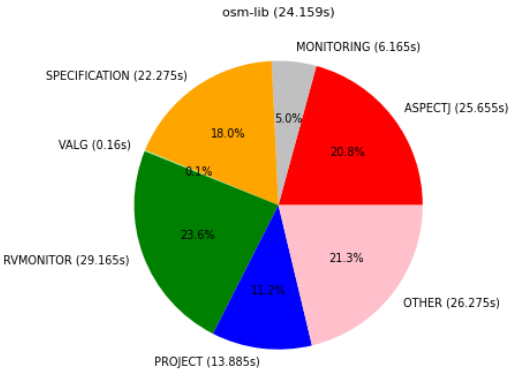

kiara (17.579s)
MONITORING (7.02s)
SPECIFICATION (51.04s)
ASPECTJ (22.67s)
OTHER (10.82s)
PROJECT (11.705s)
RVMONITOR (45.37s)
VALG (0.355s)
4.7%
34.3%
15.2%
0.2%
7.3%
7.9%
30.5%

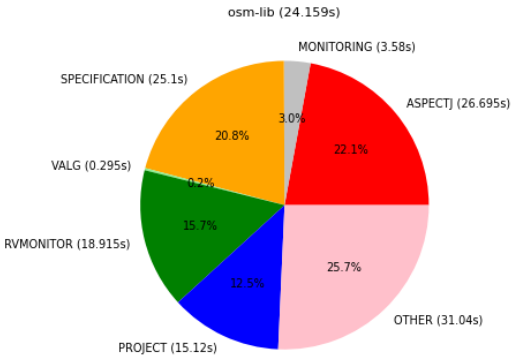

orientdb-jdbc (109.702s)
SPECIFICATION (37.54s)
MONITORING (946.93s)
ASPECTJ (84.775s)
OTHER (1279.715s)
PROJECT (72.02s)
RVMONITOR (4103.255s)
0.6%
14.5%
62.9%
1.3%
19.6%
1.1%

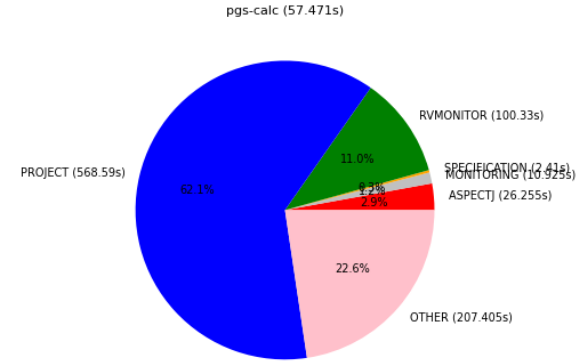

orientdb-jdbc (109.702s)
VALG (15.125s)
SPECIFICATION (183.635s)
MONITORING (859.455s)
ASPECTJ (70.635s)
OTHER (637.295s)
PROJECT (71.905s)
RVMONITOR (3444.82s)
0.3%
3.5%
16.3%
1.3%
65.2%
12.1%
1.4%

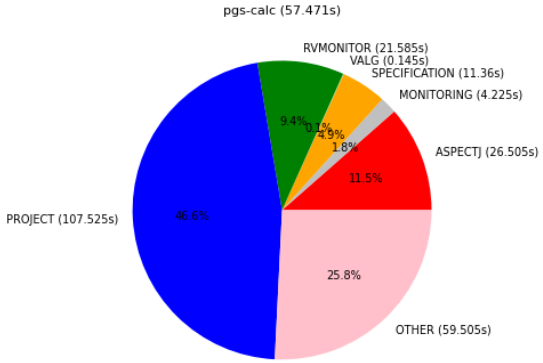

orientdb-jdbc (109.702s)
VALG (1.835s)
SPECIFICATION (186.445s)
MONITORING (547.71s)
ASPECTJ (72.19s)
OTHER (612.66s)
PROJECT (65.225s)
RVMONITOR (2322.99s)
0.0%
1.9%
14.4%
1.9%
61.0%
16.1%
1.7%

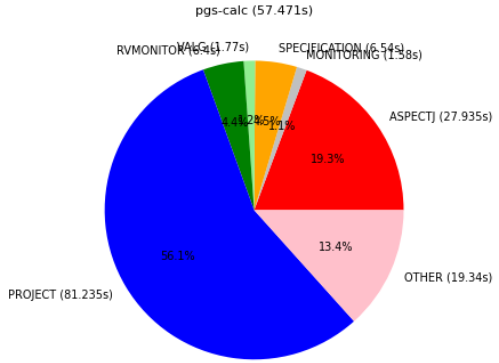

osm-lib (24.159s)
SPECIFICATION (16.465s)
MONITORING (6.63s)
ASPECTJ (24.605s)
OTHER (52.065s)
PROJECT (14.285s)
RVMONITOR (53.955s)
9.8%
3.9%
14.6%
32.1%
8.5%
31.0%

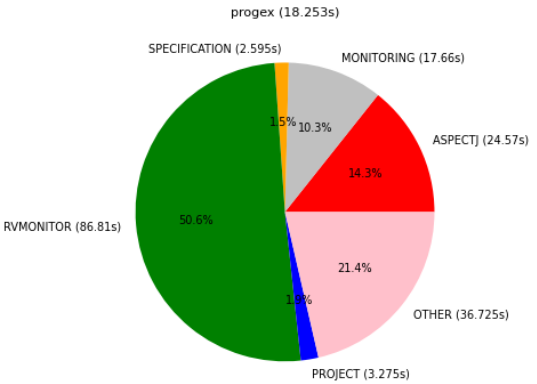

osm-lib (24.159s)
MONITORING (6.165s)
SPECIFICATION (22.275s)
ASPECTJ (25.655s)
OTHER (26.275s)
PROJECT (13.885s)
RVMONITOR (29.165s)
VALG (0.16s)
5.0%
18.0%
20.8%
0.1%
23.6%
21.3%
11.2%

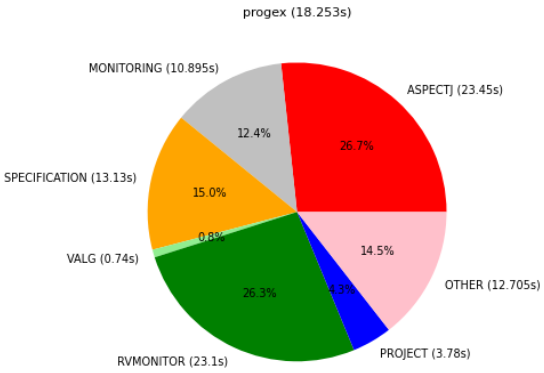

osm-lib (24.159s)
MONITORING (3.58s)
SPECIFICATION (25.1s)
ASPECTJ (26.695s)
OTHER (31.04s)
PROJECT (15.12s)
RVMONITOR (18.915s)
VALG (0.295s)
3.0%
20.8%
22.1%
0.2%
15.7%
12.5%
25.7%

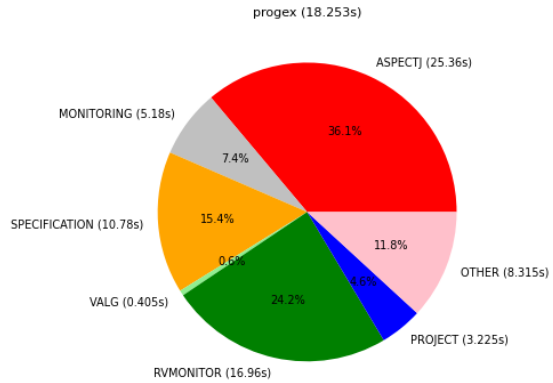

pgs-calc (57.471s)
RVMONITOR (100.33s)
SPECIFICATION (2.41s)
MONITORING (10.925s)
ASPECTJ (26.255s)
OTHER (207.405s)
PROJECT (568.59s)
11.0%
62.1%
22.6%
2.9%

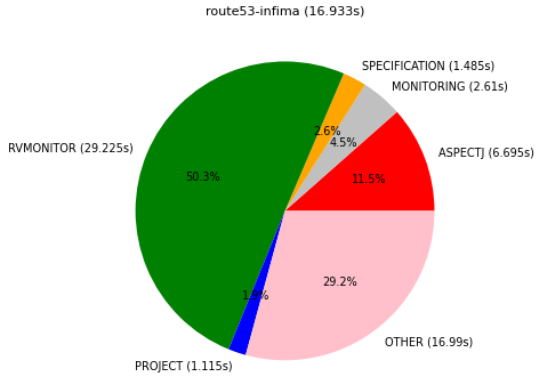

pgs-calc (57.471s)
RVMONITOR (21.585s)
VALG (0.145s)
SPECIFICATION (11.36s)
MONITORING (4.225s)
ASPECTJ (26.505s)
OTHER (59.505s)
PROJECT (107.525s)
9.4%
0.1%
4.9%
1.8%
11.5%
46.6%
25.8%

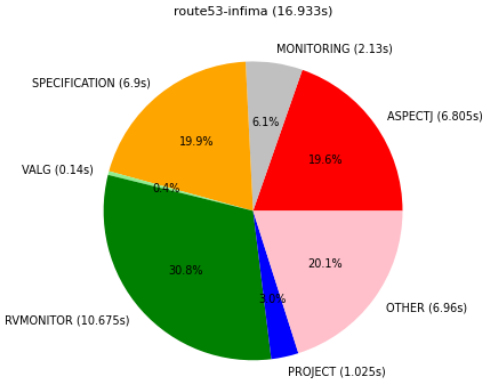

pgs-calc (57.471s)
SPECIFICATION (6.54s)
MONITORING (1.38s)
ASPECTJ (27.935s)
OTHER (19.34s)
PROJECT (81.235s)
19.3%
13.4%
56.1%

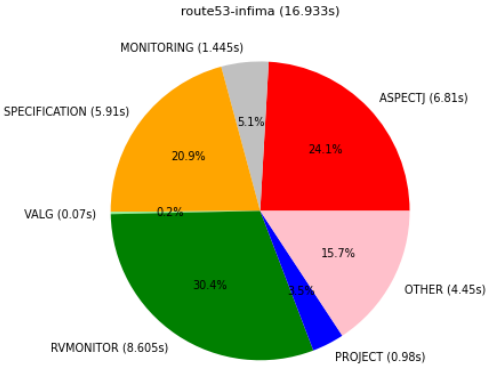

progex (18.253s)
SPECIFICATION (2.595s)
MONITORING (17.66s)
ASPECTJ (24.57s)
OTHER (36.725s)
PROJECT (3.275s)
RVMONITOR (86.81s)
1.5%
10.3%
14.3%
50.6%
21.4%
1.9%

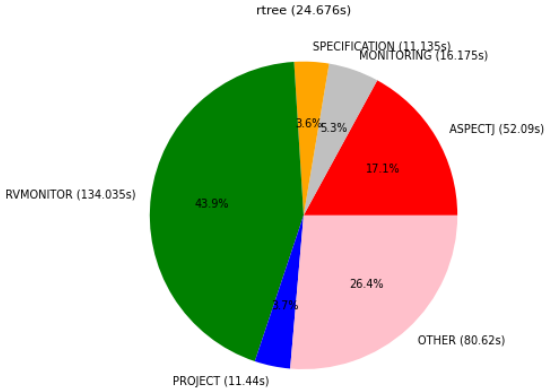

progex (18.253s)
MONITORING (10.895s)
ASPECTJ (23.45s)
SPECIFICATION (13.13s)
VALG (0.74s)
OTHER (12.705s)
PROJECT (3.78s)
RVMONITOR (23.1s)
12.4%
26.7%
15.0%
0.8%
14.5%
4.3%
26.3%

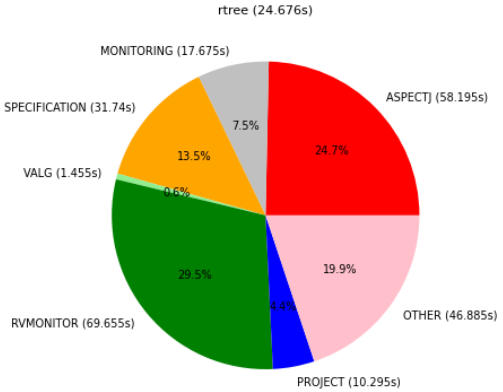

progex (18.253s)
ASPECTJ (25.36s)
MONITORING (5.18s)
SPECIFICATION (10.78s)
VALG (0.405s)
OTHER (8.315s)
PROJECT (3.225s)
RVMONITOR (16.96s)
36.1%
7.4%
15.4%
0.6%
11.8%
4.6%
24.2%

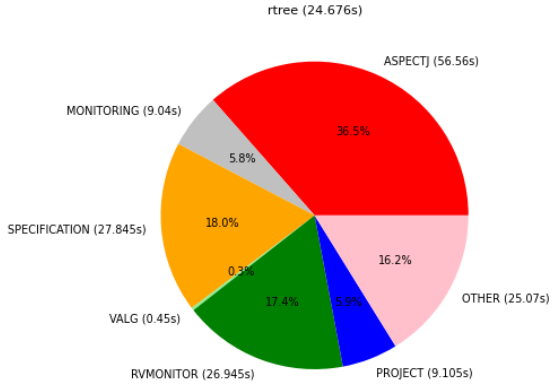

route53-infima (16.933s)
SPECIFICATION (1.485s)
MONITORING (2.61s)
ASPECTJ (6.695s)
OTHER (16.99s)
PROJECT (1.115s)
RVMONITOR (29.225s)
2.6%
4.5%
11.5%
50.3%
29.2%
1.9%

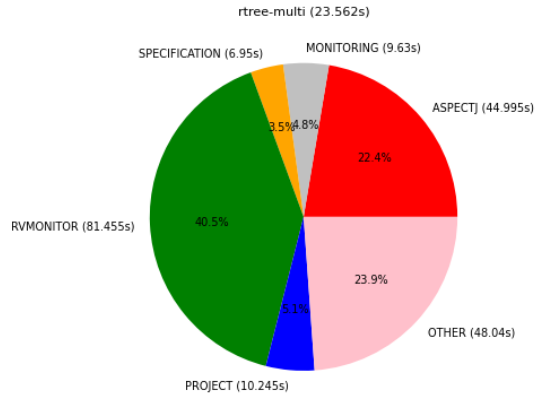

route53-infima (16.933s)
MONITORING (2.13s)
SPECIFICATION (6.9s)
ASPECTJ (6.805s)
VALG (0.14s)
OTHER (6.96s)
PROJECT (1.025s)
RVMONITOR (10.675s)
6.1%
19.9%
19.6%
0.4%
30.8%
20.1%
3.0%

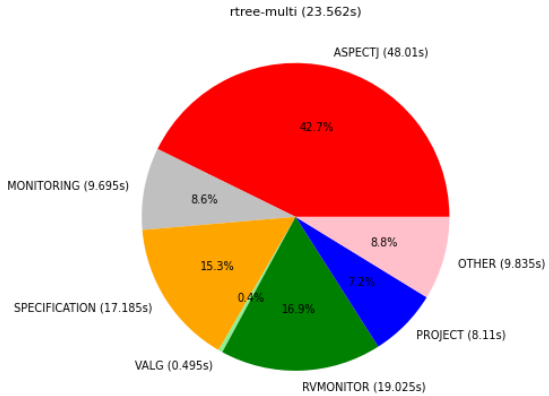

route53-infima (16.933s)
MONITORING (1.445s)
ASPECTJ (6.81s)
SPECIFICATION (5.91s)
VALG (0.07s)
OTHER (4.45s)
PROJECT (0.98s)
RVMONITOR (8.605s)
5.1%
24.1%
20.9%
0.2%
15.7%
30.4%
3.5%

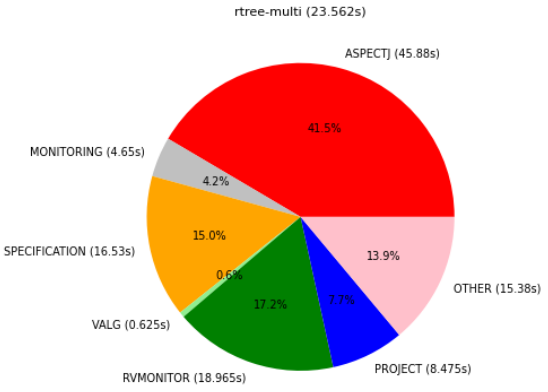

rtree (24.676s)
SPECIFICATION (1.135s)
MONITORING (16.175s)
ASPECTJ (52.09s)
RVMONITOR (134.035s)
PROJECT (11.44s)
OTHER (80.62s)
3.6%
5.3%
17.1%
43.9%
3.7%
26.4%

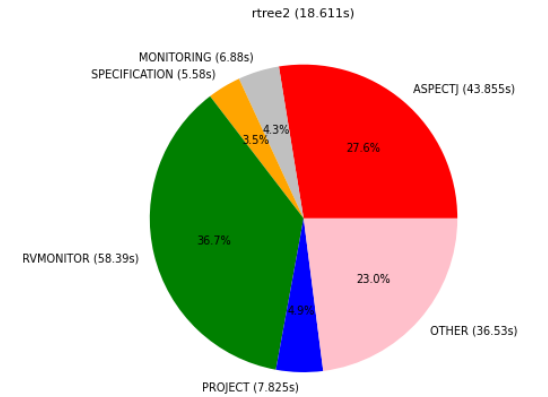

rtree (24.676s)
MONITORING (17.675s)
ASPECTJ (58.195s)
SPECIFICATION (31.74s)
VALG (1.455s)
RVMONITOR (69.655s)
PROJECT (10.295s)
OTHER (46.885s)
7.5%
24.7%
13.5%
0.6%
29.5%
4.4%
19.9%

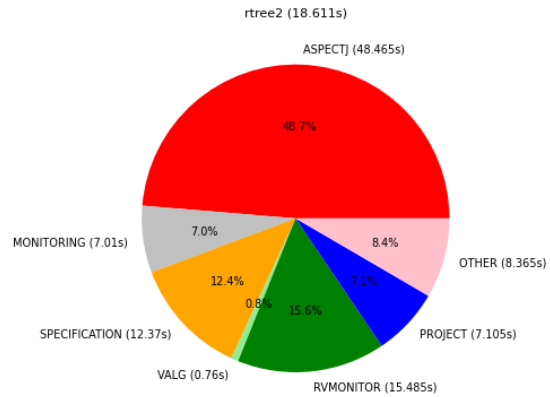

rtree (24.676s)
ASPECTJ (56.56s)
MONITORING (9.04s)
SPECIFICATION (27.845s)
VALG (0.45s)
RVMONITOR (26.945s)
PROJECT (9.105s)
OTHER (25.07s)
36.5%
5.8%
18.0%
0.3%
17.4%
5.9%
16.2%

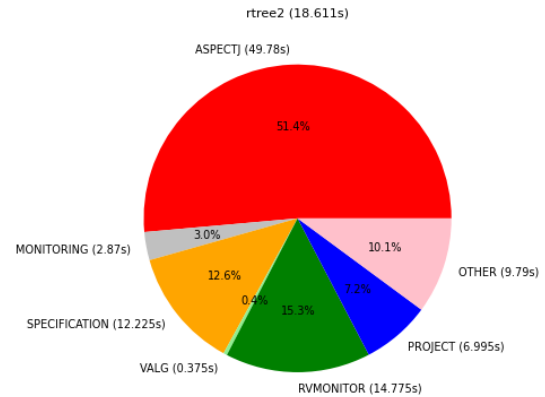

rtree-multi (23.562s)
SPECIFICATION (6.95s)
MONITORING (9.63s)
ASPECTJ (44.995s)
RVMONITOR (81.455s)
PROJECT (10.245s)
OTHER (48.04s)
3.5%
4.8%
22.4%
40.5%
5.1%
23.9%

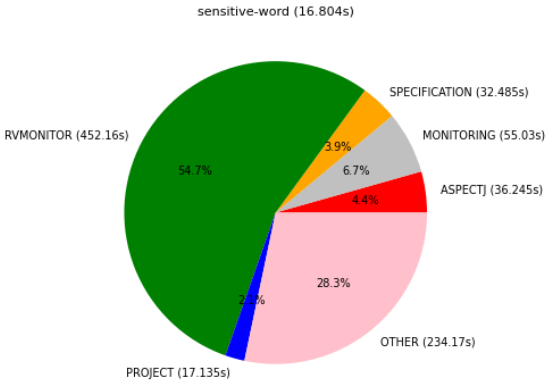

rtree-multi (23.562s)
ASPECTJ (48.01s)
MONITORING (9.695s)
SPECIFICATION (17.185s)
VALG (0.495s)
RVMONITOR (19.025s)
PROJECT (8.11s)
OTHER (9.835s)
42.7%
8.6%
15.3%
0.4%
16.9%
7.2%
8.8%

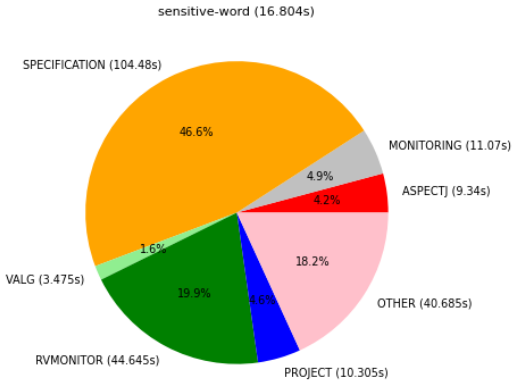

rtree-multi (23.562s)
ASPECTJ (45.88s)
MONITORING (4.65s)
SPECIFICATION (16.53s)
VALG (0.625s)
RVMONITOR (18.965s)
PROJECT (8.475s)
OTHER (15.38s)
41.5%
4.2%
15.0%
0.6%
17.2%
7.7%
13.9%

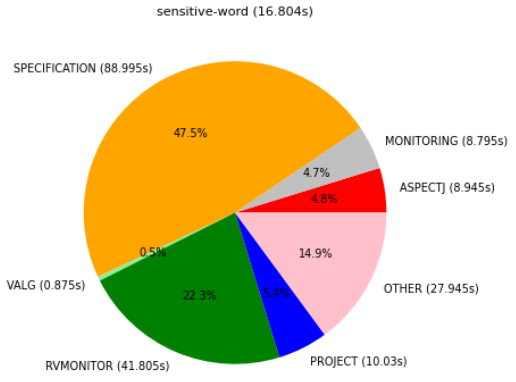

rtree2 (18.611s)
MONITORING (6.88s)
SPECIFICATION (5.58s)
ASPECTJ (43.855s)
RVMONITOR (58.39s)
PROJECT (7.825s)
OTHER (36.53s)
4.3%
3.5%
27.6%
36.7%
4.9%
23.0%

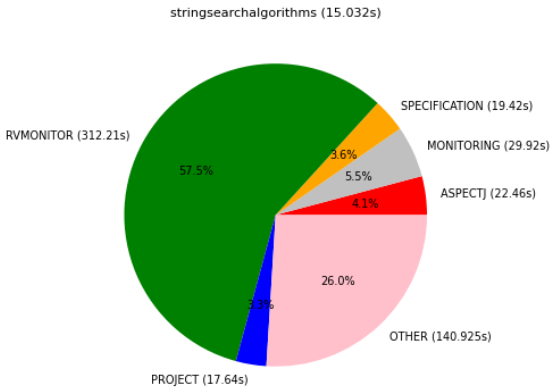

rtree2 (18.611s)
ASPECTJ (48.465s)
MONITORING (7.01s)
SPECIFICATION (12.37s)
VALG (0.76s)
RVMONITOR (15.485s)
PROJECT (7.105s)
OTHER (8.365s)
48.7%
7.0%
12.4%
0.8%
15.6%
7.1%
8.4%

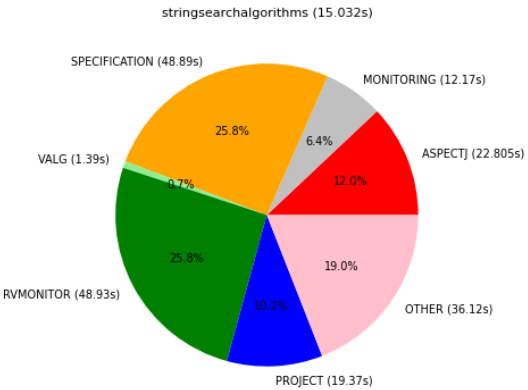

rtree2 (18.611s)
ASPECTJ (49.78s)
MONITORING (2.87s)
SPECIFICATION (12.225s)
VALG (0.375s)
RVMONITOR (14.775s)
PROJECT (6.995s)
OTHER (9.79s)
51.4%
3.0%
12.6%
0.4%
15.3%
7.2%
10.1%

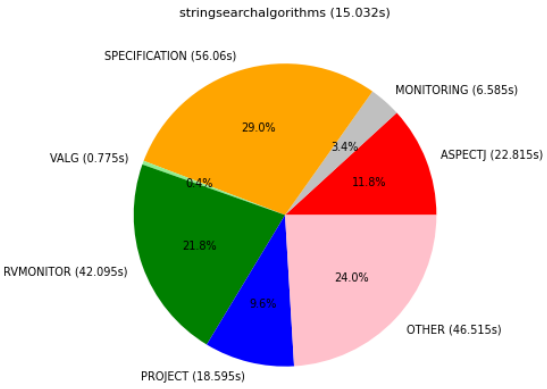

sensitive-word (16.804s)
SPECIFICATION (32.485s)
MONITORING (55.03s)
ASPECTJ (36.245s)
OTHER (234.17s)
PROJECT (17.135s)
RVMONITOR (452.16s)
3.9%
6.7%
4.4%
28.3%
2.1%
54.7%

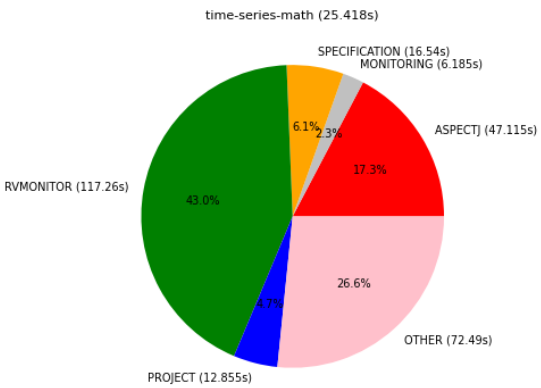

sensitive-word (16.804s)
SPECIFICATION (104.48s)
MONITORING (11.07s)
ASPECTJ (9.34s)
OTHER (40.685s)
PROJECT (10.305s)
RVMONITOR (44.645s)
VALG (3.475s)
46.6%
4.9%
4.2%
18.2%
4.6%
19.9%
1.6%

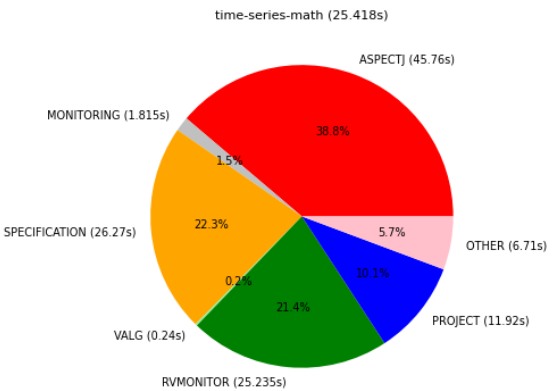

sensitive-word (16.804s)
SPECIFICATION (88.995s)
MONITORING (8.795s)
ASPECTJ (8.945s)
OTHER (27.945s)
PROJECT (10.03s)
RVMONITOR (41.805s)
VALG (0.875s)
47.5%
4.7%
4.8%
14.9%
5.4%
22.3%
0.5%

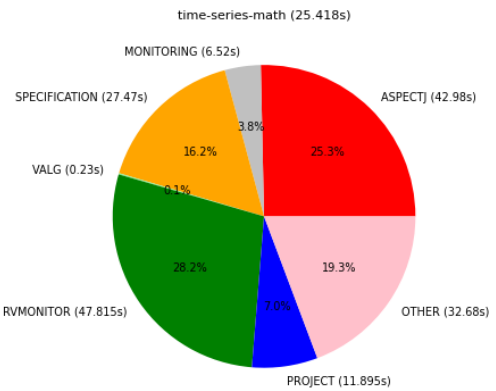

stringsearchalgorithms (15.032s)
SPECIFICATION (19.42s)
MONITORING (29.92s)
ASPECTJ (22.46s)
OTHER (140.925s)
PROJECT (17.64s)
RVMONITOR (312.21s)
3.6%
5.5%
4.1%
26.0%
3.3%
57.5%

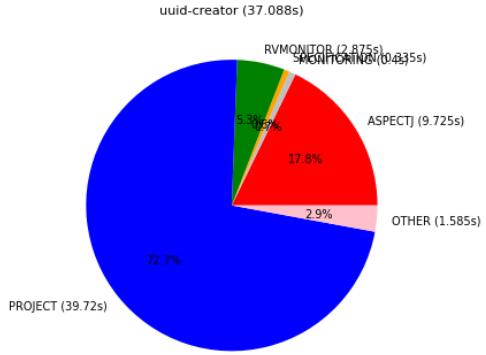

stringsearchalgorithms (15.032s)
SPECIFICATION (48.89s)
MONITORING (12.17s)
ASPECTJ (22.805s)
OTHER (36.12s)
PROJECT (19.37s)
RVMONITOR (48.93s)
VALG (1.39s)
25.8%
6.4%
12.0%
19.0%
10.2%
25.8%
0.7%

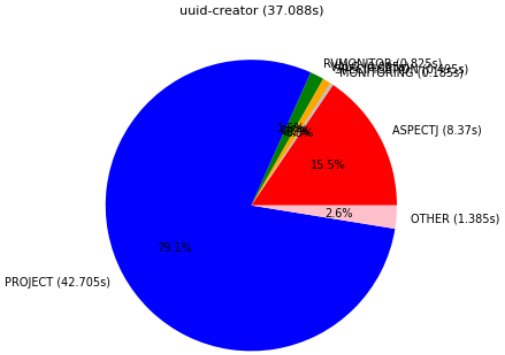

stringsearchalgorithms (15.032s)
SPECIFICATION (56.06s)
MONITORING (6.585s)
ASPECTJ (22.815s)
OTHER (46.515s)
PROJECT (18.595s)
RVMONITOR (42.095s)
VALG (0.775s)
29.0%
3.4%
11.8%
24.0%
9.6%
21.8%
0.4%

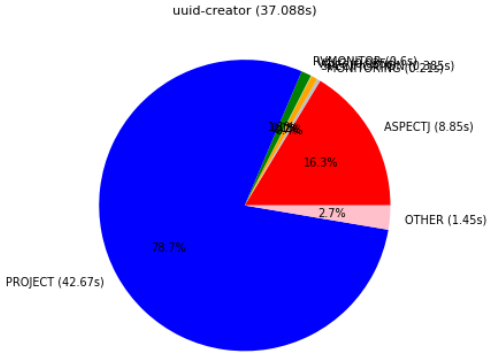

time-series-math (25.418s)
SPECIFICATION (16.54s)
MONITORING (6.185s)
ASPECTJ (47.115s)
OTHER (72.49s)
PROJECT (12.855s)
RVMONITOR (117.26s)
6.1%
2.3%
17.3%
26.6%
4.7%
43.0%

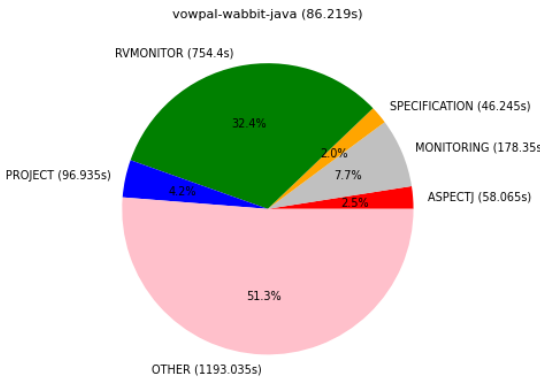

time-series-math (25.418s)
ASPECTJ (45.76s)
OTHER (6.71s)
PROJECT (11.92s)
RVMONITOR (25.235s)
VALG (0.24s)
SPECIFICATION (26.27s)
MONITORING (1.815s)
38.8%
5.7%
10.1%
21.4%
0.2%
22.3%
1.5%

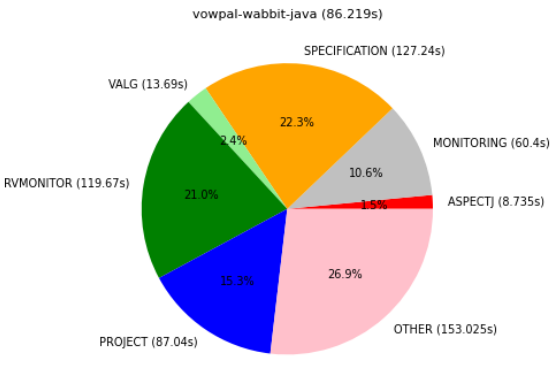

time-series-math (25.418s)
MONITORING (6.52s)
ASPECTJ (42.98s)
OTHER (32.68s)
PROJECT (11.895s)
RVMONITOR (47.815s)
VALG (0.23s)
SPECIFICATION (27.47s)
3.8%
25.3%
19.3%
7.0%
28.2%
0.1%
16.2%

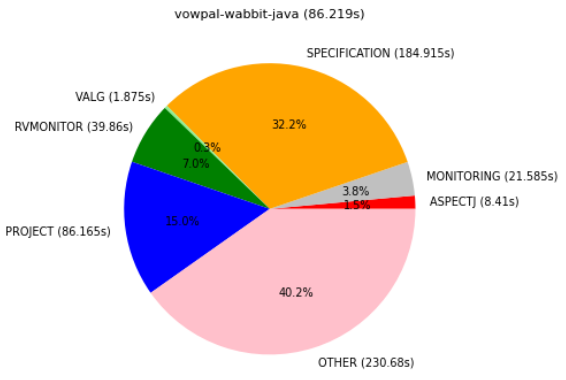

uuid-creator (37.088s)
RVMONITOR (2.875s)
MONITORING (0.435s)
ASPECTJ (9.725s)
OTHER (1.585s)
PROJECT (39.72s)
5.3%
17.8%
2.9%
72.7%

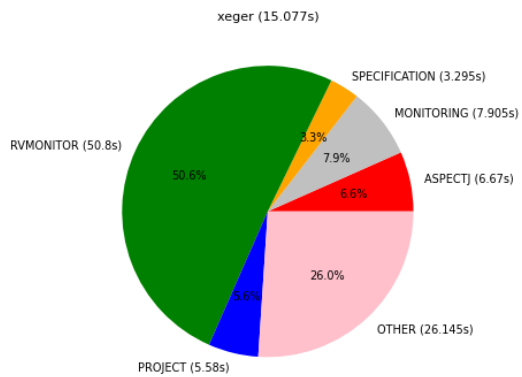

uuid-creator (37.088s)
ASPECTJ (8.37s)
OTHER (1.385s)
PROJECT (42.705s)
15.5%
2.6%
79.1%

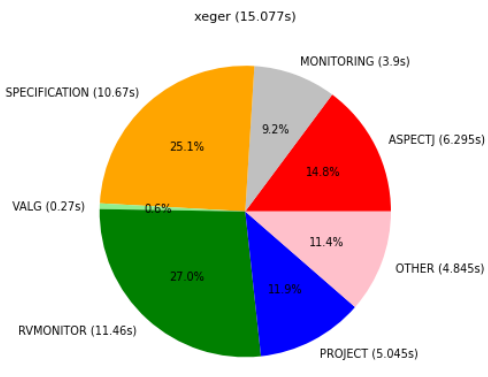

uuid-creator (37.088s)
ASPECTJ (8.85s)
OTHER (1.45s)
PROJECT (42.67s)
16.3%
2.7%
78.7%

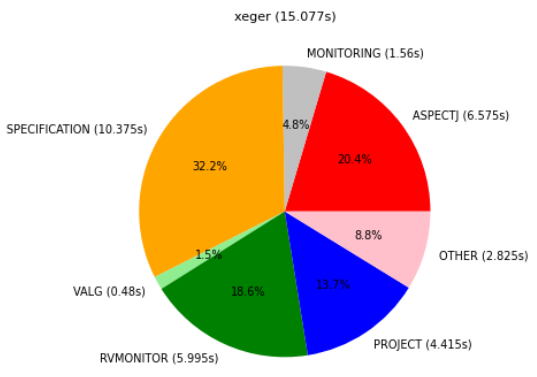

vowpal-wabbit-java (86.219s)
RVMONITOR (754.4s)
SPECIFICATION (46.245s)
MONITORING (178.35s)
PROJECT (96.935s)
ASPECTJ (58.065s)
OTHER (1193.035s)
32.4%
2.0%
7.7%
4.2%
2.5%
51.3%

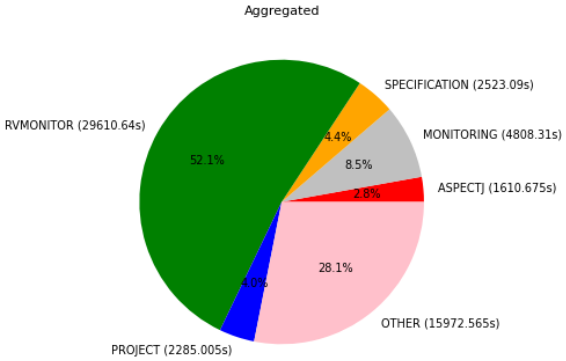

vowpal-wabbit-java (86.219s)
SPECIFICATION (127.24s)
VALG (13.69s)
MONITORING (60.4s)
RVMONITOR (119.67s)
ASPECTJ (8.735s)
PROJECT (87.04s)
OTHER (153.025s)
22.3%
2.4%
10.6%
21.0%
1.5%
15.3%
26.9%

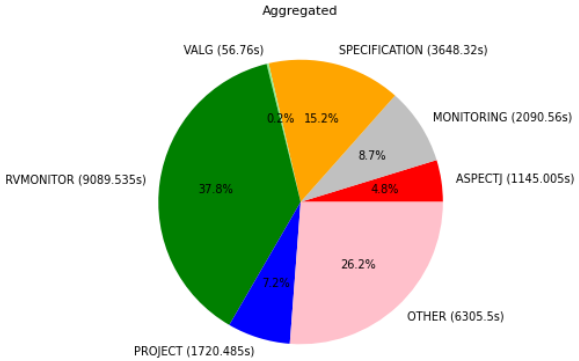

vowpal-wabbit-java (86.219s)
SPECIFICATION (184.915s)
VALG (1.875s)
RVMONITOR (39.86s)
MONITORING (21.585s)
ASPECTJ (8.41s)
PROJECT (86.165s)
OTHER (230.68s)
32.2%
0.3%
7.0%
3.8%
1.5%
15.0%
40.2%

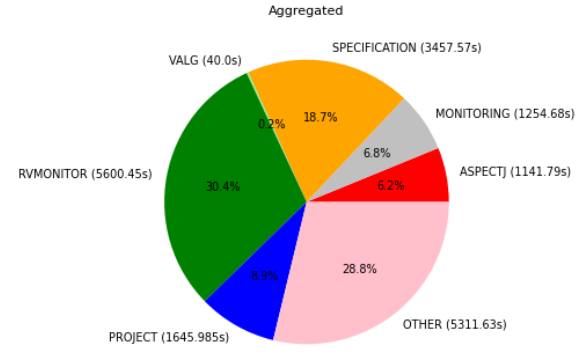

xeger (15.077s)
SPECIFICATION (3.295s)
MONITORING (7.905s)
RVMONITOR (50.8s)
ASPECTJ (6.67s)
OTHER (26.145s)
PROJECT (5.58s)
3.3%
7.9%
50.6%
6.6%
26.0%
5.6%

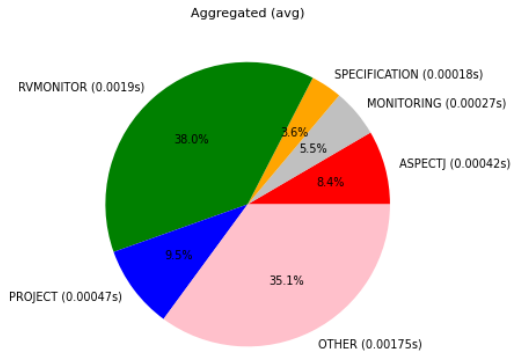

xeger (15.077s)
MONITORING (3.9s)
SPECIFICATION (10.67s)
ASPECTJ (6.295s)
VALG (0.27s)
OTHER (4.845s)
RVMONITOR (11.46s)
PROJECT (5.045s)
9.2%
25.1%
14.8%
0.6%
11.4%
27.0%
11.9%

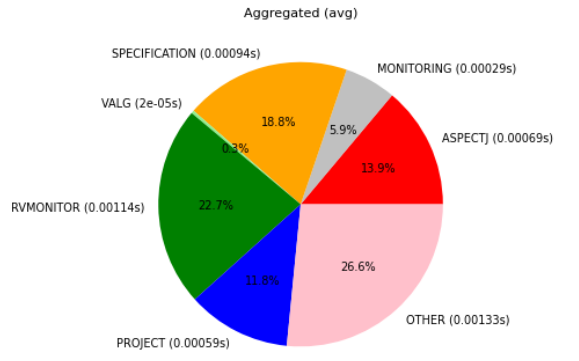

xeger (15.077s)
MONITORING (1.56s)
SPECIFICATION (10.375s)
ASPECTJ (6.575s)
OTHER (2.825s)
VALG (0.48s)
RVMONITOR (5.995s)
PROJECT (4.415s)
4.8%
32.2%
20.4%
8.8%
1.5%
18.6%
13.7%

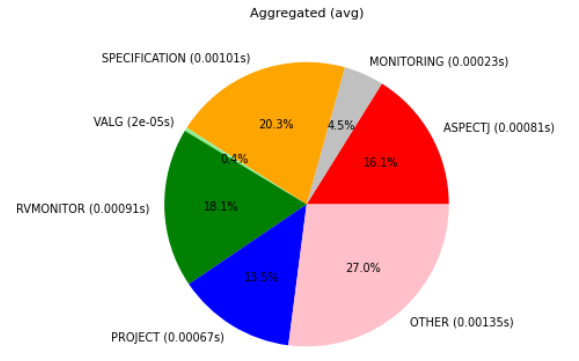

Aggregated
RVMONITOR (29610.64s)
SPECIFICATION (2523.09s)
MONITORING (4808.31s)
ASPECTJ (1610.675s)
OTHER (15972.565s)
PROJECT (2285.005s)
52.1%
4.4%
8.5%
2.8%
28.1%
4.0%


Aggregated
VALG (56.76s)
SPECIFICATION (3648.32s)
MONITORING (2090.56s)
ASPECTJ (1145.005s)
RVMONITOR (9089.535s)
OTHER (6305.5s)
PROJECT (1720.485s)
0.2%
15.2%
8.7%
4.8%
37.8%
26.2%
7.2%


Aggregated
VALG (40.0s)
SPECIFICATION (3457.57s)
MONITORING (1254.68s)
ASPECTJ (1141.79s)
RVMONITOR (5600.45s)
OTHER (5311.63s)
PROJECT (1645.985s)
0.2%
18.7%
6.8%
6.2%
30.4%
28.8%
8.9%


Aggregated (avg)
RVMONITOR (0.0019s)
SPECIFICATION (0.00018s)
MONITORING (0.00027s)
ASPECTJ (0.00042s)
OTHER (0.00175s)
PROJECT (0.00047s)
38.0%
3.6%
5.5%
8.4%
35.1%
9.5%


Aggregated (avg)
SPECIFICATION (0.00094s)
MONITORING (0.00029s)
VALG (2e-05s)
ASPECTJ (0.00069s)
RVMONITOR (0.00114s)
OTHER (0.00133s)
PROJECT (0.00059s)
18.8%
5.9%
0.3%
13.9%
22.7%
26.6%
11.8%


Aggregated (avg)
SPECIFICATION (0.00101s)
MONITORING (0.00023s)
VALG (2e-05s)
ASPECTJ (0.00081s)
RVMONITOR (0.00091s)
OTHER (0.00135s)
PROJECT (0.00067s)
20.3%
4.5%
0.4%
16.1%
18.1%
27.0%
13.5%