evaluation budget

dimensions	200	300	500	1000	1500	2000	2500	3000	3500	4000	4500	5000	6000	7000	8000	9000	10000
2	5	5	5	5	5	5	33	5	31	30	29	28	22	24	22	19	22
3	5	5	5	5	5	38	38	5	38	33	38	3	3	25	25	3	3
5	5	5	5	5	5	5	0	0	3	38	3	3	3	38	3	3	3
10	2	2	5	1	5	5	5	5	5	5	5	0	38	0	0	0	0
15	2	2	2	1	1	1	1	1	5	5	5	5	5	5	5	5	0
20	2	2	2	2	1	1	1	1	1	1	5	5	5	5	5	5	5
25	2	2	2	2	5	1	1	1	5	1	1	5	5	5	5	5	5
30	2	2	2	2	2	1	1	1	1	1	1	1	5	5	5	5	5
35	2	2	2	2	2	2	1	1	1	1	1	1	5	5	5	5	5
40	2	2	2	2	2	2	5	1	1	1	1	1	1	1	1	5	3
45	2	2	2	2	2	2	5	5	5	1	1	1	1	1	1	1	3
50	2	2	2	2	2	2	2	5	5	1	1	1	1	1	1	1	1
60	2	2	2	2	2	2	2	2	5	5	5	1	1	1	1	38	38
70	2	2	2	2	2	2	2	2	2	5	5	5	1	1	1	38	1
80	5	2	2	2	2	2	2	2	2	2	2	2	1	1	38	1	38
90	5	2	2	2	2	2	2	2	2	2	2	2	2	1	1	1	38
100	5	2	2	2	2	2	2	2	2	2	2	2	2	38	38	1	1

Legend:
- 38. ConfPortfolio_scale2_NA_ngopt14s_1
- 33. ConfPortfolio_scale2_scale=1.3_ngopt14s_6
- 31. ConfPortfolio_scale2_scale=1.3_ngopt14s_8
- 30. ConfPortfolio_scale2_scale=1.3_ngopt14s_9
- 29. ConfPortfolio_scale2_scale=1.3_ngopt14s_10
- 28. ConfPortfolio_scale2_scale=1.3_ngopt14s_11
- 25. ConfPortfolio_scale2_scale=1.3_ngopt14s_14
- 24. ConfPortfolio_scale2_scale=1.3_ngopt14s_15
- 22. ConfPortfolio_scale2_scale=1.3_ngopt14s_17
- 19. ConfPortfolio_scale2_scale=1.3_ngopt14s_20
- 5. ParametrizedMetaModel(multivariate_optimizer=CmaFmin2
- 3. MetaModel
- 2. Cobyla
- 1. ChainMetaModelPowell
- 0. CMA