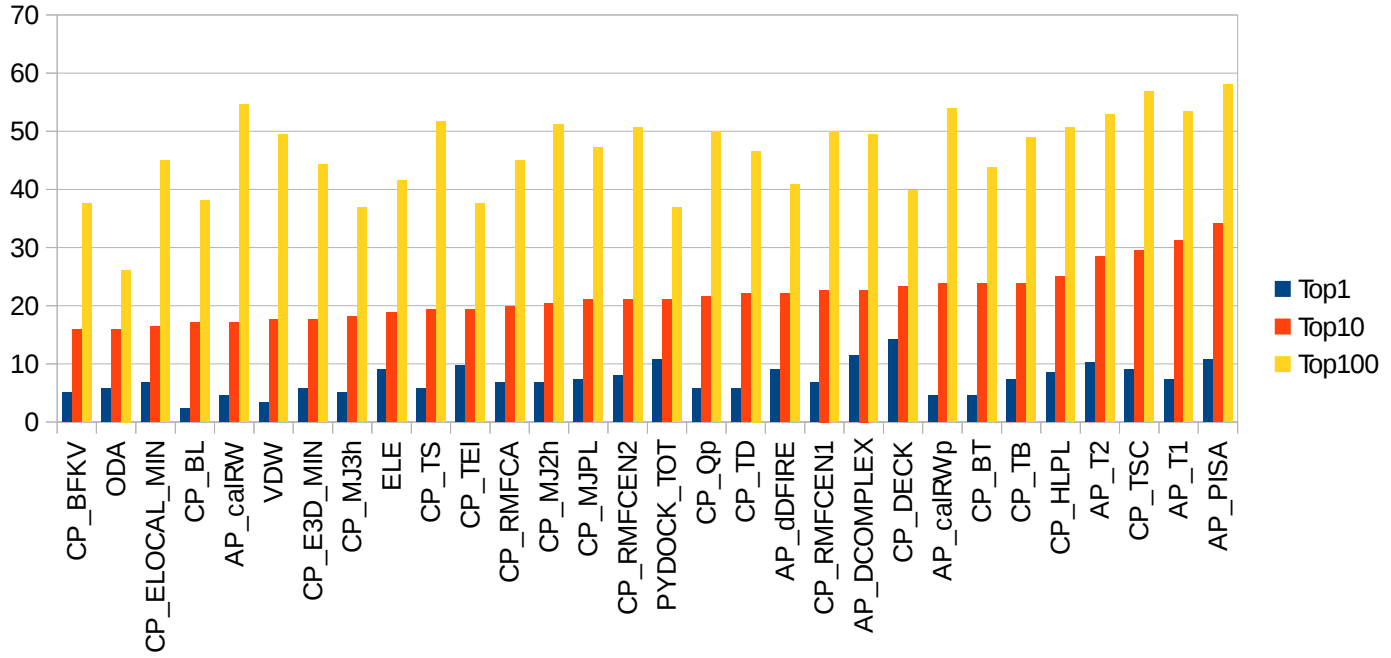
RESULTS BM4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CP_BL
AP_calRW
VDW
CP_E3D_MIN
CP_MJ3h
ELE
CP_TS
CP_TEI
CP_RMFCA
CP_MJ2h
CP_MJPL
CP_RMFCEN2
PYDOCK_TOT
CP_Qp
CP_TD
AP_dDFIRE
CP_RMFCEN1
AP_DCOMPLEX
CP_DECK
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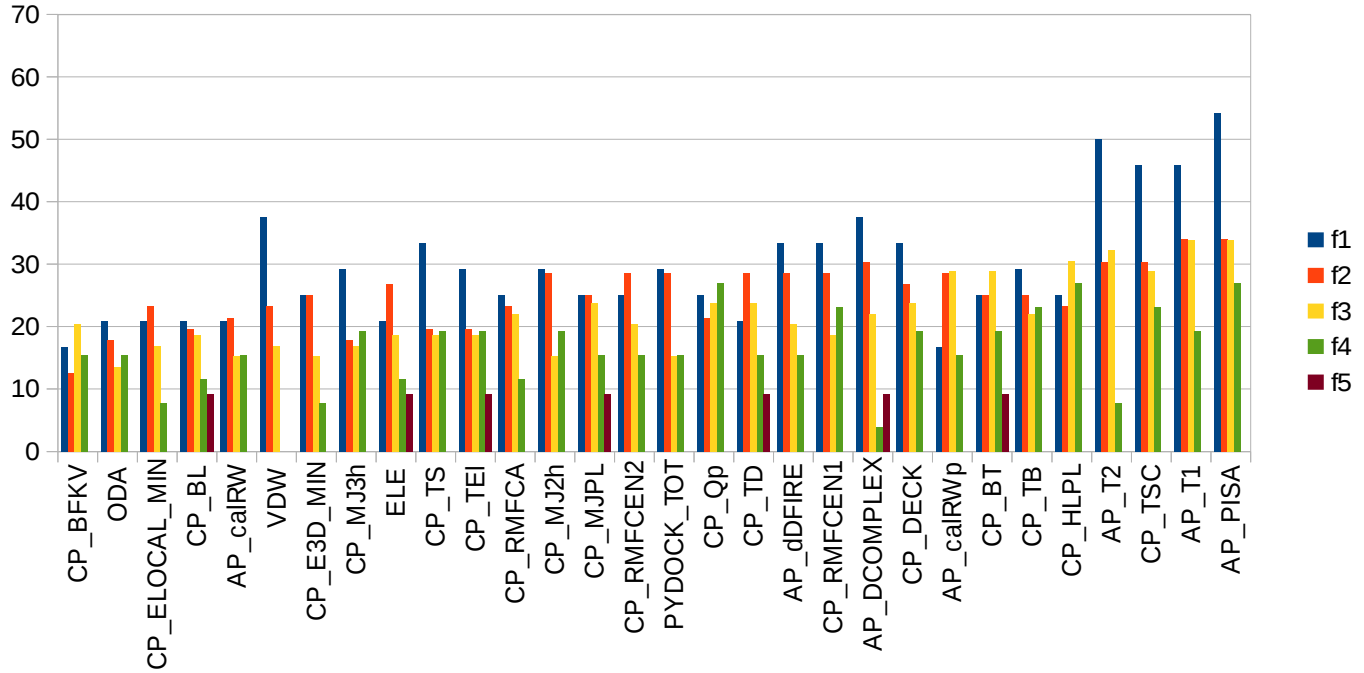
CP_TB
CP_HLPL
AP_T2
CP_TSC
AP_T1
AP_PISA
Top1
Top10
Top100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CP_MJ3h
ELE
CP_TS
CP_TEI
CP_RMFCA
CP_MJ2h
CP_MJPL
CP_RMFCEN2
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CP_TD
AP_dDFIRE
CP_RMFCEN1
AP_DCOMPLEX
CP_DECK
AP_calRWp
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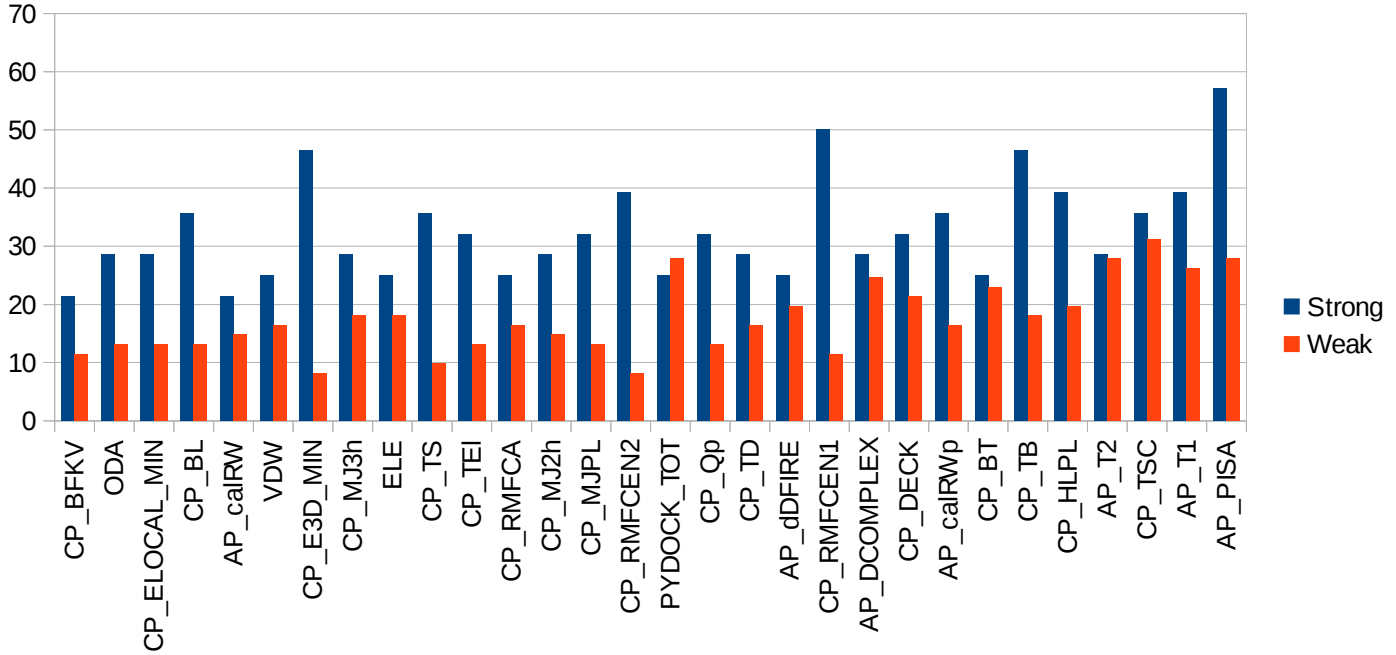
CP_TSC
AP_T1
AP_PISA
f1
f2
f3
f4
f5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CP_MJPL
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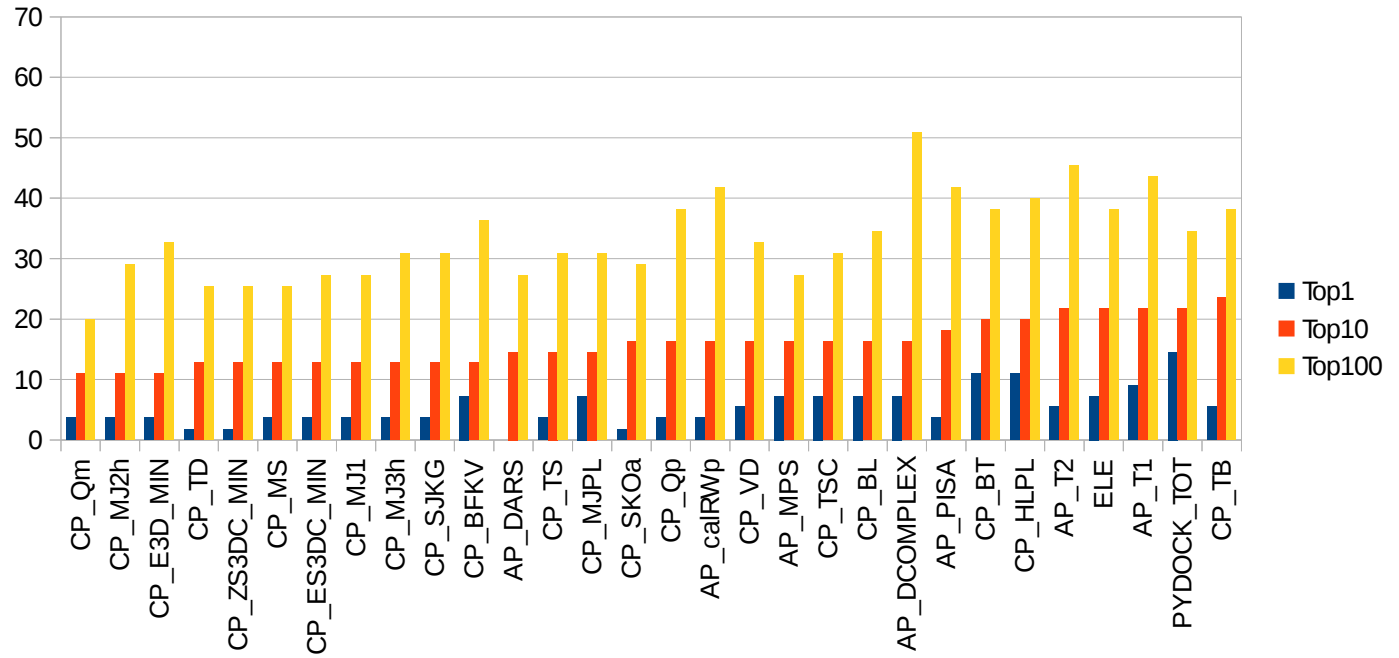
PYDOCK_TOT
CP_Qp
CP_TD
AP_dDFIRE
CP_RMFCEN1
AP_DCOMPLEX
CP_DECK
AP_calRWp
CP_BT
CP_TB
CP_HLPL
AP_T2
CP_TSC
AP_T1
AP_PISA
Strong
Weak

RESULTS BM5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CP_ES3DC_MIN
CP_MJ1
CP_MJ3h
CP_SJKG
CP_BFKV
AP_DARS
CP_TS
CP_MJPL
CP_SKOa
CP_Qp
AP_calRWp
CP_VD
AP_MPS
CP_TSC
CP_BL
AP_DCOMPLEX
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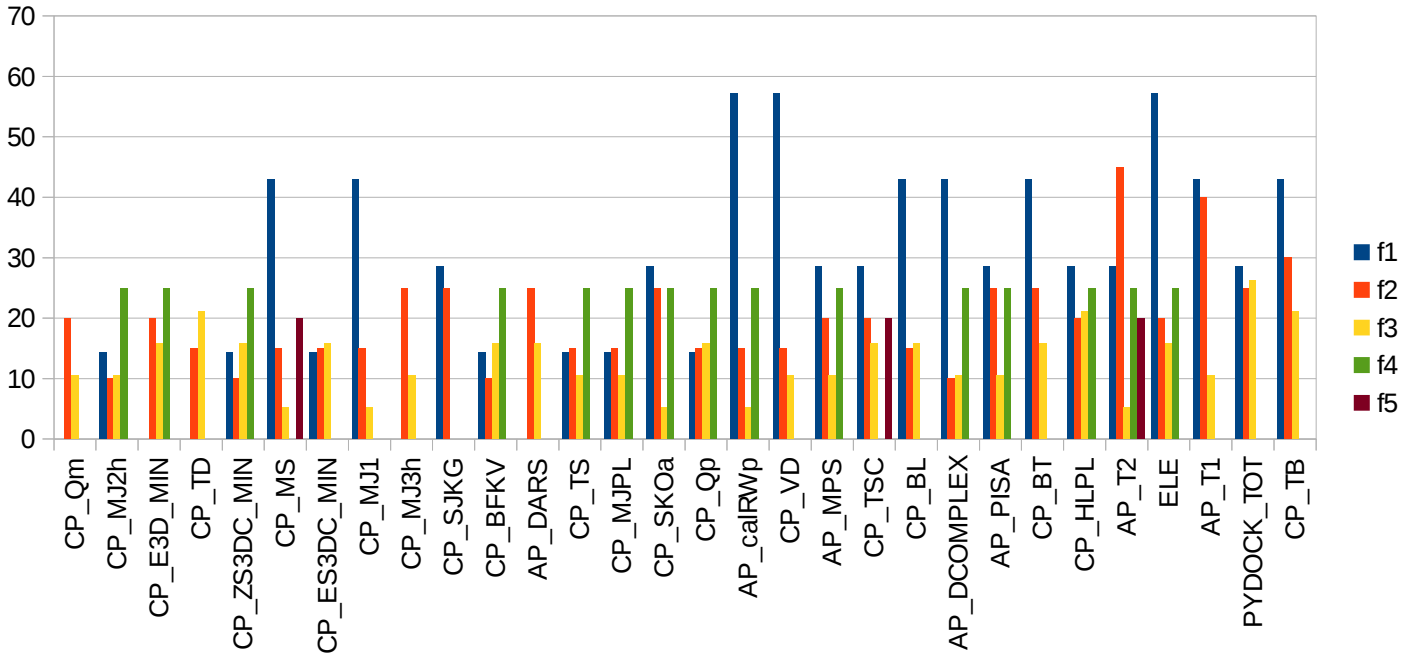
CP_HLPL
AP_T2
ELE
AP_T1
PYDOCK_TOT
CP_TB
Top1
Top10
Top100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CP_ES3DC_MIN
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CP_MJ3h
CP_SJKG
CP_BFKV
AP_DARS
CP_TS
CP_MJPL
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CP_Qp
AP_calRWp
CP_VD
AP_MPS
CP_TSC
CP_BL
AP_DCOMPLEX
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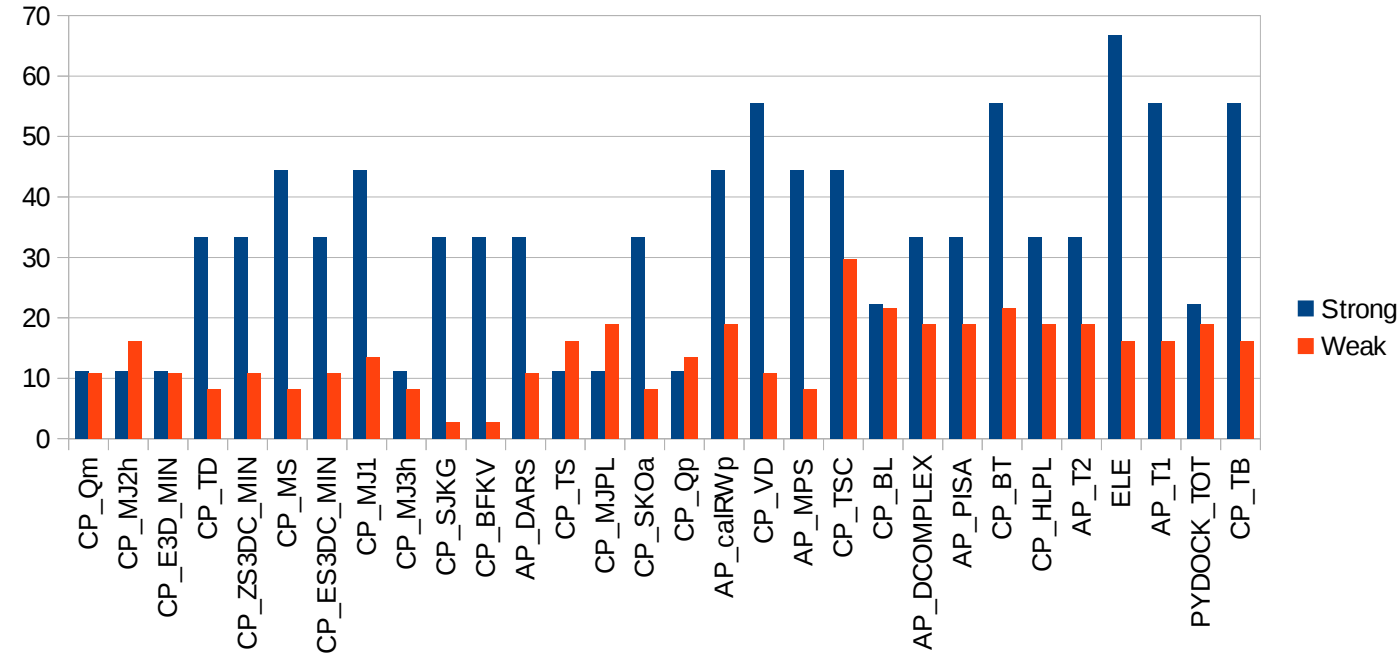
ELE
AP_T1
PYDOCK_TOT
CP_TB
f1
f2
f3
f4
f5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CP_ES3DC_MIN
CP_MJ1
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CP_SJKG
CP_BFKV
AP_DARS
CP_TS
CP_MJPL
CP_SKOa
CP_Qp
AP_calRWp
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CP_BL
AP_DCOMPLEX
AP_PISA
CP_BT
CP_HLPL
AP_T2
ELE
AP_T1
PYDOCK_TOT
CP_TB
Strong
Weak