

kissat_3_1_0

10⁴
10³
10²
10¹
10⁰
10⁻¹
10⁻²

CaDiCaL_vivinst

10⁻² 10⁻¹ 10⁰ 10¹ 10² 10³

- satcoin ($\Delta_{xy} = 4892.85$)
- profitable-robust-production ($\Delta_{xy} = -2561.02$)
- mutilated-chessboard ($\Delta_{xy} = -1198.02$)
- register-allocation ($\Delta_{xy} = -1001.76$)
- miter ($\Delta_{xy} = -561.22$)
- school-timetabling ($\Delta_{xy} = -404.17$)
- miscellaneous ($\Delta_{xy} = 360.96$)
- hashtable-safety ($\Delta_{xy} = -344.09$)
- social-golfer ($\Delta_{xy} = 305.90$)
- grs-fp-comm ($\Delta_{xy} = -204.48$)
- argumentation ($\Delta_{xy} = 90.76$)
- set-covering ($\Delta_{xy} = 85.31$)
- pigeon-hole ($\Delta_{xy} = 76.31$)
- cryptography-ascon ($\Delta_{xy} = 75.63$)
- brent-equations ($\Delta_{xy} = -73.27$)
- hardware-verification ($\Delta_{xy} = 61.28$)
- cryptography ($\Delta_{xy} = -36.43$)
- subsumptiontest ($\Delta_{xy} = -30.51$)
- tseitin ($\Delta_{xy} = -13.27$)
- planning ($\Delta_{xy} = 4.40$)
- quasigroup-completion ($\Delta_{xy} = 0.79$)
- reg-n ($\Delta_{xy} = 0.00$)
- interval-matching ($\Delta_{xy} = 0.00$)
- cryptography-simon ($\Delta_{xy} = 0.00$)
- or_randxor ($\Delta_{xy} = 0.00$)