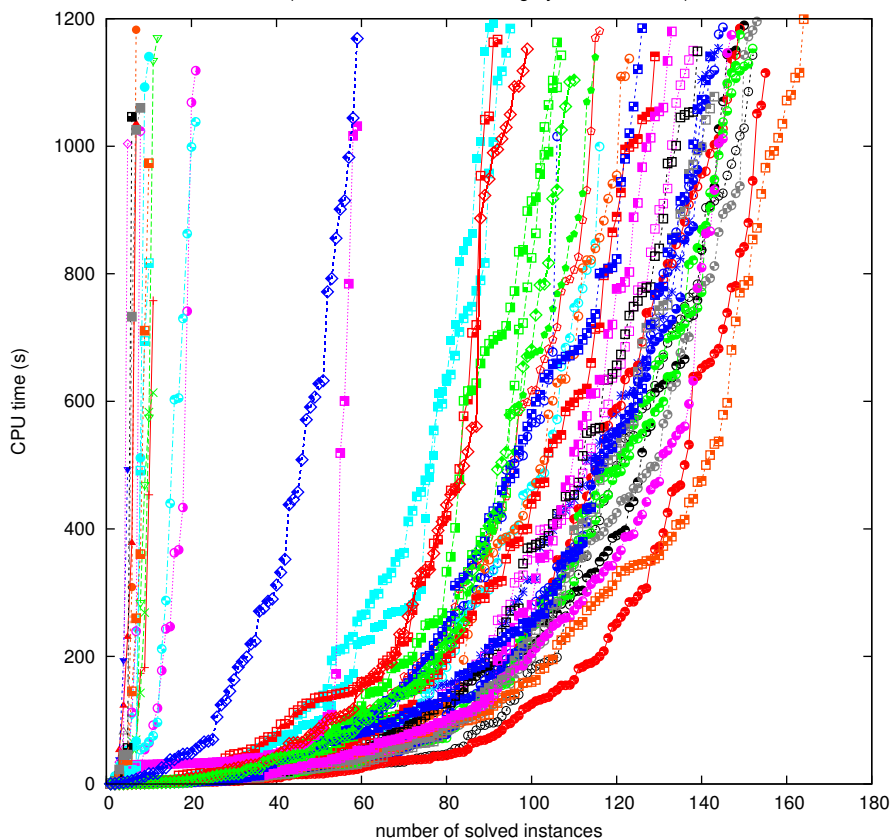


Time to solve an instance
(SAT/UNSAT answers, category APPLICATION)



- adapptg2wsat2009 2009-03-23
- adapptg2wsat2009++ 2009-03-23
- CircUs 2009-03-23
- clasp 1.2.0-SAT09-32
- CSat 2009-03-22
- glucose 1.0
- gnovelty+ 2009-03-22
- gnovelty+2 2009-03-22
- gNovelty+-T 2009-03-22
- Hybrid2 2009-03-22
- hybridGM 1
- hybridGM3 3
- hybridGM7 7
- HydraSAT 2009-03-22-Base
- HydraSAT-Flat 2009-03-22-Flat
- HydraSAT-Multi 2009-03-22-Multi
- iPAWS 2009-03-22
- IUT_BMB SAT 1.0
- kw 2009-03-20
- LySAT c/2009-03-20
- LySAT i/2009-03-20
- ManySAT 1.1 aimd 0/2009-03-20
- ManySAT 1.1 aimd 1/2009-03-20
- ManySAT 1.1 aimd 2/2009-03-20
- march_hi hi
- march_nn nn
- MiniSat 2.1 (Sat-race'08 Edition)
- MiniSAT 09z 2009-03-22
- minisat_cumr p-2009-03-18
- MXC 2009-03-10
- NCVWr 2009-03-22
- picosat 913
- precosat 236
- Rsat 2009-03-22
- SApperIoT base
- SApperIoT hrp
- SAT07 reference solver: picosat 535
- SAT07 reference solver: Rsat 2007-02-08
- SAT4J CORE 2.1 RC1
- satake 2009-03-22
- SATzilla2009_C 2009-03-22
- SATzilla2009_I 2009-03-22
- SATzilla2009_R 2009-03-22
- slsc 1.0
- TNM 2009-03-22
- tts tts-5-0
- ttsth-5-0 2009-03-19
- VARSAT-crafted 2009-03-22
- VARSAT-industrial 2009-03-22
- VARSAT-random 2009-03-22