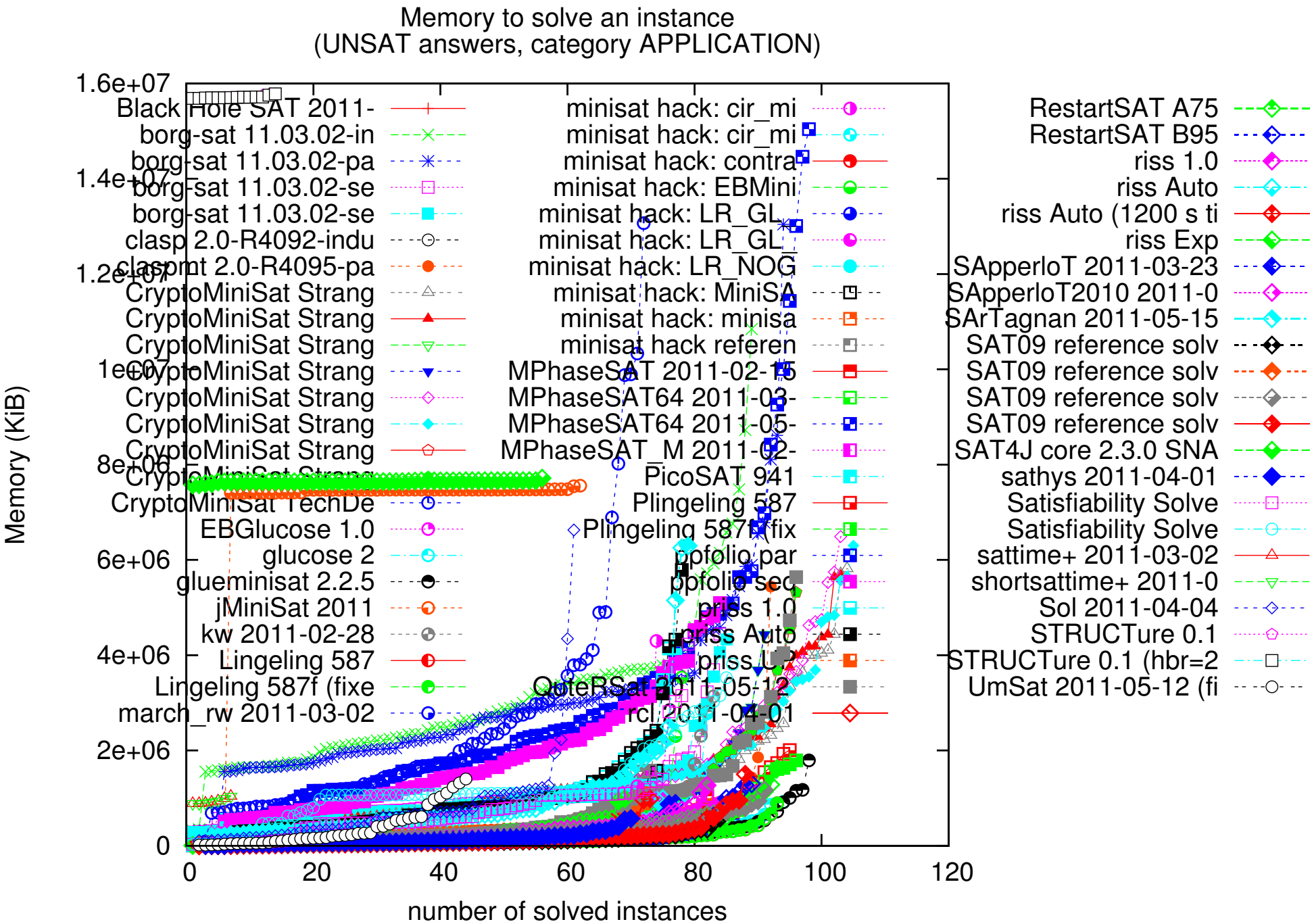
Memory to solve an instance
(UNSAT answers, category APPLICATION)
Memory (KiB)
number of solved instances
1.6e+07
1.4e+07
1.2e+07
1e+07
8e+06
6e+06
4e+06
2e+06
0
0
20
40
60
80
100
120
Black Hole SAT 2011-
borg-sat 11.03.02-in
borg-sat 11.03.02-pa
borg-sat 11.03.02-se
borg-sat 11.03.02-se
clasp 2.0-R4092-indu
clasptmt 2.0-R4095-pa
CryptoMiniSat Strang
CryptoMiniSat Strang
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CryptoMiniSat Strang
CryptoMiniSat Strang
CryptoMiniSat Strang
CryptoMiniSat Strang
CryptoMiniSat TechDe
EBGlucose 1.0
glucose 2
glueminisat 2.2.5
jMiniSat 2011
kw 2011-02-28
Lingeling 587
Lingeling 587f (fixe
march_rw 2011-03-02
minisat hack: cir_mi
minisat hack: cir_mi
minisat hack: contra
minisat hack: EBMini
minisat hack: LR_GL
minisat hack: LR_GL
minisat hack: LR_NOG
minisat hack: MiniSA
minisat hack: minisa
minisat hack referen
MPhaseSAT 2011-02-15
MPhaseSAT64 2011-03-
MPhaseSAT64 2011-05-
MPhaseSAT_M 2011-02-
PicoSAT 941
Plingeling 587
Plingeling 587f (fix
ppfolio par
ppfolio seq
priss 1.0
priss Auto
priss UP
QuteRSat 2011-05-12
rcl 2011-04-01
RestartSAT A75
RestartSAT B95
riss 1.0
riss Auto
riss Auto (1200 s ti
riss Exp
SApperloT 2011-03-23
SApperloT2010 2011-0
SArTagnan 2011-05-15
SAT09 reference solv
SAT09 reference solv
SAT09 reference solv
SAT09 reference solv
SAT4J core 2.3.0 SNA
sathys 2011-04-01
Satisfiability Solve
Satisfiability Solve
sattime+ 2011-03-02
shortsattime+ 2011-0
Sol 2011-04-04
STRUCTure 0.1
STRUCTure 0.1 (hbr=2
UmSat 2011-05-12 (fi