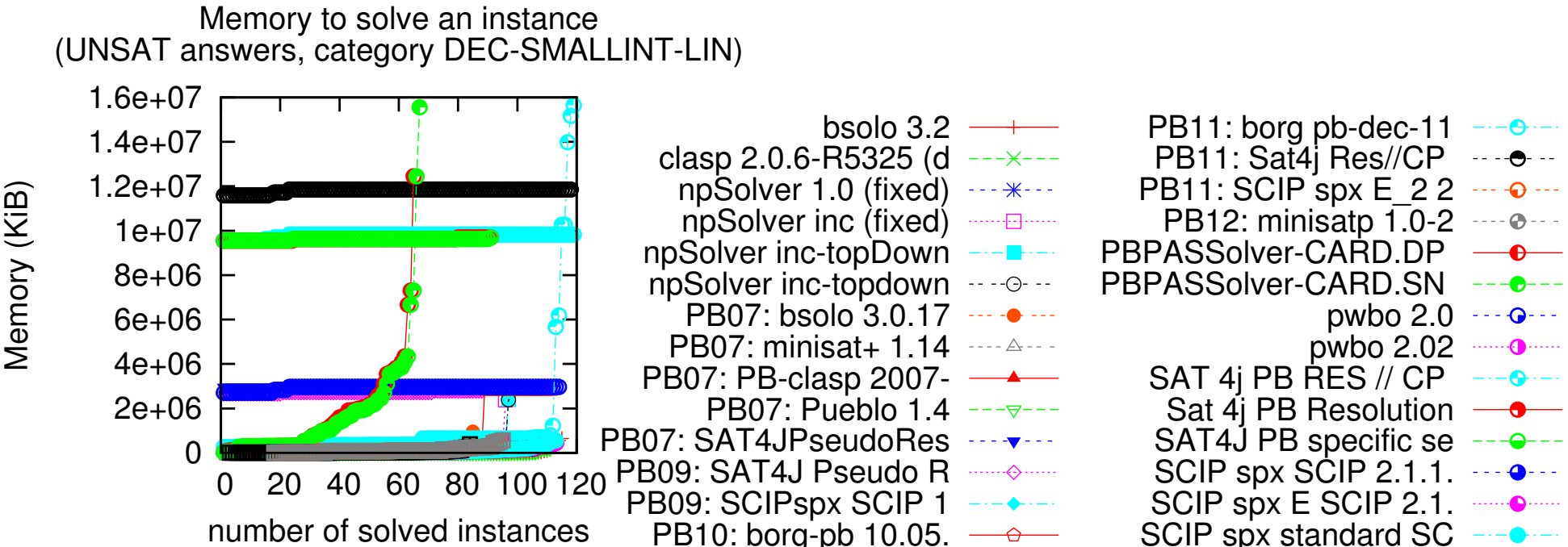
Memory to solve an instance
(UNSAT answers, category DEC-SMALLINT-LIN)
Memory (KiB)
1.6e+07
1.4e+07
1.2e+07
1e+07
8e+06
6e+06
4e+06
2e+06
0
0 20 40 60 80 100 120
number of solved instances
bsolo 3.2
clasp 2.0.6-R5325 (d
npSolver 1.0 (fixed)
npSolver inc (fixed)
npSolver inc-topDown
npSolver inc-topdown
PB07: bsolo 3.0.17
PB07: minisat+ 1.14
PB07: PB-clasp 2007-
PB07: Pueblo 1.4
PB07: SAT4JPseudoRes
PB09: SAT4J Pseudo R
PB09: SCIPspx SCIP 1
PB10: borg-pb 10.05.
PB11: borg pb-dec-11
PB11: Sat4j Res//CP
PB11: SCIP spx E_2 2
PB12: minisatp 1.0-2
PBPASSolver-CARD.DP
PBPASSolver-CARD.SN
pwbo 2.0
pwbo 2.02
SAT 4j PB RES // CP
Sat 4j PB Resolution
SAT4J PB specific se
SCIP spx SCIP 2.1.1.
SCIP spx E SCIP 2.1.
SCIP spx standard SC