

OpenSMT

A relatively small DPLL(T)-based SMT Solver

Developed at University of Lugano, Switzerland

Supports QF_UF, QF_LRA, and to some extent QF_BV

Lookahead-Based SMT

Theory refinement

Interpolation (esp. in LRA)

Integration to model checkers HiFrog and Sally

2018-2019: Performance improvements, better defined development process

Available from <http://verify.inf.usi.ch/opensmt>