

calculateDefaultPolarities()

performStepsBeforeSolve()

asymmetric branching

subs&strength w/
binary clauses

subs&strength w/
non-learnt clauses

Useless binary clause
removal

subs&strength w/
all clauses

binary xor clause
finding

replace anti/equivalent
variables

Find normal (>2-long)
xor clauses

xor-simplification

sort watchlists

Main solve loop

search()

propagate()

handle_conflict()

new_decision()

simplifyProblem()

burstSearch

xor-simplification

failed literal probing

Useless binary clause
removal

subs&strength w/
binary clauses

subs&strength w/
non-learnt clauses

subs&strength w/
all clauses

maybe convert xor clauses
to normal clauses

asymmetric branching

sort watchlists

checkFullRestart()

find disconnected components
and handle them individually

handleSATSolution()

extend solution to
equi/antivalent variables

extend solution to
removed variables

add solution from
disconnected components

handleUNSATSolution()