

Open Proofs Packaging  
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why

stp

emacs-common-proofgeneral

prover9

E

minisat2

tex-zfuzz

APRON (abstract interpretation)

[Automatic Provers]

[Interactive Provers]

frama-c

apron

alt-ergo

cvc3

gappa

coq

pvs-sbcl

ocaml-labltk  
with gtkviewsource2

ltl2ba

gmp

mpfr

Parma Polyhedra Library

mlgmpidl

pvs/why libraries