Hbugs: your personal proof trainer!

Tools

My URL: localhost:49082

Broker: localhost:49081

Client ID: 4DAhU*6zWqQ{$C~~o@m_S|9$U4Q{%^i}

Subscriptions

- Symmetry tutor
- Split tutor
- Search_pattern_apply tutor
- Ring tutor
- Right tutor
- Reflexivity tutor
- Left tutor
- Fourier tutor
- Exists tutor
- Contradiction tutor
- Assumption tutor

Subscribe ...

Hints

Ready

ugs Settings

?3 ?6 ?7

?6 : $x : R$

$H : 2 \neq 0$

$(?_3[H; x] * x$

$= ?_3[H; x] * ((x + 1) * (x + 1) - 1 - x * x)/2$

)

Ring Fourier Reflexivity Symmetry Assumption Contradiction

Exists Split Left Right SearchPattern_Apply

Exact Intros Apply ElimIntrosSimpl ElimType Fold_whd Fold_reduce

Fold_simpl Cut Change Let ... In RewriteSimpl -> RewriteSimpl <-

Absurd Decompose Transitivity Replace Injection Discriminate

cic:/Coq/Reals/Rdefinitions/Rinv.con is trusted.
cic:/Coq/Init/Logic/False.ind is trusted.