

Inference at * 1 1
of proof for Lemma sq_stable__implies:

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1.  $P : \mathbb{P}$ 
2.  $Q : \mathbb{P}$ 
3.  $(\downarrow Q) \Rightarrow Q$ 
4.  $\downarrow(P \Rightarrow Q)$ 
5.  $P$ 
 $\vdash \downarrow Q$ 
  by ((((((BasicSquashHD 4)
CollapseTHEN (UnhideSinceSquashedConcl)).)
CollapseTHEN (
  SquashCD)).)
CollapseTHEN (HypBackchain)).

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