Inference at $*$ 1
 of proof for Lemma sq_stable_iff_stable:

1. $P : \mathbb{P}$
2. SqStable(P)
$\vdash$Stable{P}
 by ((UnfoldTopAb 2)
 CollapseTHEN (UnfoldTopAb 0))·

 1:

  2. $(\downarrow P) \Rightarrow P$
  $\vdash$ $(\neg\neg P) \Rightarrow P$
 .

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http://www.nuprl.org/FDLcontent/p0_942988_/p121_101143_{sq_stable_iff_stable}1.html