

Inference at *
of proof for Lemma p-conditional_wf:

$\vdash \forall A, B:\text{Type}, f, g:(A \rightarrow (B + \text{Top})). [f?g] \in A \rightarrow (B + \text{Top})$
by ((Unfold 'p-conditional' (0).)
CollapseTHEN (Auto.)).