

all_functionality_wrt_implies^{12,41}

$\forall S, T:\text{Type}, P, Q:(S \rightarrow \mathbb{P}).$

$(S = T) \Rightarrow (\forall z:S. \{P(z) \Rightarrow Q(z)\}) \Rightarrow \{(\forall x:S. P(x)) \Rightarrow (\forall y:T. Q(y))\}$

ProofTree