

mu'_wf^{11,40}

$\forall A:\text{Type}, P:(A \rightarrow \mathbb{N} \rightarrow \mathbb{B}), d:(\forall x:A. \text{Dec}(\exists n:\mathbb{N}. (\uparrow(P(x,n))))). \text{mu}'(P) \in A \rightarrow (\mathbb{N} + \text{Top})$

ProofTree