

typed-null-ite^{11,40}

$\forall x, y: (\text{Top List}), b: \mathbb{B}.$

$\text{null}(\text{if } b \text{ then } x \text{ else } y \text{ fi}) = \text{if } b \text{ then } \text{null}(x) \text{ else } \text{null}(y) \text{ fi} \in \mathbb{B}$

ProofTree