

filter-commutes^{11,40}

$\forall T:\text{Type}, P_1, P_2:(T \rightarrow \mathbb{B}), L:(T \text{ List}). \text{filter}(P_1;\text{filter}(P_2;L)) \sim \text{filter}(P_2;\text{filter}(P_1;L))$

ProofTree