

rel_le_refl_cl_sp^{13,42}

$\forall T:\text{Type}, r:(T \rightarrow T \rightarrow \mathbb{P}). \text{dec_binrel}(T;x,y:T. x = y \in T) \Rightarrow \text{anti_sym}(T;r) \Rightarrow (r \equiv \{T\} ((r \setminus)^\circ))$