

connex_functionality_wrt_implies^{13,42}

$\forall T:\text{Type}, R, R':(T \rightarrow T \rightarrow \mathbb{P})$.

$(\forall x, y:T. \{R(x,y) \Rightarrow R'(x,y)\}) \Rightarrow \{\text{Connex}(T;x,y.R(x,y)) \Rightarrow \text{Connex}(T;x,y.R'(x,y))\}$