

rel_plus_functionality_wrt_brle^{11,40}

$\forall T:\text{Type}, R_1, R_2:(T \rightarrow T \rightarrow \mathbb{P}). (R_1 \equiv_{\{T\}} R_2) \Rightarrow (R_1^{\hat{+}} \equiv_{\{T\}} R_2^{\hat{+}})$