

R-interface^{0,22}

R-interface($A;B$)

$\equiv_{\text{def}} \forall l:\text{IdLnk}, tg:\text{Id}.$

$\text{R-da}(A;\text{source}(l))(\text{rcv}(l,tg))?\text{Void} \subseteq \rho \text{R-da}(B;\text{destination}(l))(\text{rcv}(l,tg))?\text{Top}$

clarification:

R-interface($A;B$)

$\equiv_{\text{def}} \forall l:\text{IdLnk}, tg:\text{Id}.$

$\text{fpf-cap}(\text{R-da}(A;\text{source}(l));\text{KindDeq};\text{rcv}(l,tg);\text{Void})$

$\subseteq \rho \text{fpf-cap}(\text{R-da}(B;\text{destination}(l));\text{KindDeq};\text{rcv}(l,tg);\text{Top})$