

rframe-p^{11,40}

rframe-p($es; i; x; L$)

$\equiv_{\text{def}} \forall k:\text{Knd}. (\uparrow\text{hasloc}(k; i) \Rightarrow \neg(k \in L)) \Rightarrow \text{es-independent}(es; i; k; x)$

clarification:

rframe-p($es; i; x; L$)

$\equiv_{\text{def}} \forall k:\text{Knd}. (\uparrow\text{hasloc}(k; i) \Rightarrow \neg(k \in L \in \text{Knd})) \Rightarrow \text{es-independent}(es; i; k; x)$