rframe-p^{0,22}

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

clarification:

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

http://www.cs.cornell.edu/Info/Projects/NuPrl/FDLcontent/p0_286125_/p48_101511_{rframe-p}.html