

R-discrete-base-dom^{11,40}

$\forall R:\text{Realizer}.$

$(\text{R-size}(R) \leq 1)$

$\Rightarrow (\forall ix:(\text{Id} \times \text{Id}).$

$(\uparrow ix \in \text{dom}(\text{R-discrete}(R)))$

$\Rightarrow (ix \sim <\text{R-loc}(R), \text{ if } \text{Reffect?}(R) \text{ then } \text{Reffect-x}(R) \text{ else } \text{Rinit-x}(R) \text{ fi } >))$