

Reffect-domain^{11,40}

$\forall ds:x:\text{Id } \text{fp} \rightarrow \text{Type}, T:\text{Type}, x:\text{Id},$

$f:((\text{State}(ds) \rightarrow T \rightarrow \text{DeclaredType}(ds;x)) + (\text{State}(ds) \rightarrow T \rightarrow \mathbb{Q} \rightarrow \text{DeclaredType}(ds;x))).$

$T \Rightarrow \forall x \in \text{dom}(ds). A=ds(x) \Rightarrow A \Rightarrow (\uparrow x \in \text{dom}(ds))$