

es-prior-interface-val-pred^{11,40}

$\forall es:ES, X:AbsInterface(Top), e:E.$

$(\uparrow(e \in_b \text{prior}(X)))$

$\Rightarrow (\text{prior}(X)(e) = \text{if } \text{pred}(e) \in_b X \text{ then } \text{pred}(e) \text{ else } \text{prior}(X)(\text{pred}(e)) \text{ fi } \in E)$