

es-prior-fixedpoints-fixed^{11,40}

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

$(\forall x:E(X). f(x) \text{ c}\leq x) \Rightarrow (\forall e, e':E(X). (e' \in \text{prior-}f\text{-fixedpoints}(e)) \Rightarrow (f(e') = e' \in E))$