

decidable__es-p-local-pred^{11,40}

$\forall es:ES, P:(E \rightarrow \mathbb{P}). (\forall e:E. \text{Dec}(P(e))) \Rightarrow (\forall e, e':E. \text{Dec}(\text{es-p-local-pred}(es;P)(e,e')))$