

es-E-interface_functionality^{11,40}

$\forall es:\text{ES}, X, Y:\text{AbsInterface}(\text{Top}). (\forall e:\text{E}. (\uparrow(e \in_b X)) \Rightarrow (\uparrow(e \in_b Y))) \Rightarrow (\text{E}(X) \subseteq_r \text{E}(Y))$