

es-subinterval^{11,40}

$\forall es:\text{event_system}\{i:l\}, e_2, e_1:\text{es-E}(es).$

$\text{es-le}(es; e_1; e_2)$

$\Rightarrow (\forall n:\mathbb{N}. (0 < n) \Rightarrow (n < \|[e_1, e_2]\|) \Rightarrow \exists e \in (e_1, e_2). \|[e_1, \text{es-pred}(es; e)]\| = n \in \mathbb{Z})$