es-seq[11,40]

es-seq(es;S) $\equiv_{\text{def}}$ $\forall e_1, e_2$:E. e_1 before $e_2 \in S \Rightarrow (\neg(e_2 < e_1))$

clarification:

es-seq(es;S)
$\equiv_{\text{def}}$ $\forall e_1$:es-E(es), e_2:es-E(es). e_1 before $e_2 \in S \in$ es-E(es) $\Rightarrow$ (¬es-causl(es; e_2; e_1))

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http://www.nuprl.org/FDLcontent/p0_963683_/p88_260483_{es-seq}.html