es-p-le[11,40]

$e\ p{\leq}\ e' \equiv_{\mathrm{def}} e\ p{<}\ e' \vee (e = e')$

clarification:

$\mathrm{es\text{-}p\text{-}le}(es;p;e;e') \equiv_{\mathrm{def}} \mathrm{es\text{-}p\text{-}locl}(es;p;e;e') \vee (e = e' \in \mathrm{es\text{-}E}(es))$

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http://www.nuprl.org/FDLcontent/p0_963683_/p23_220174_{es-p-le}.html