

es-le^{0,22}

$$e \leq e' \equiv_{\text{def}} (e <_{\text{loc}} e') \vee e = e'$$

clarification:

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