

poss-le^{0,22}

$$e_1 \leq e_2 \equiv_{\text{def}} \text{1of}(e_1) = \text{1of}(e_2) \ \& \ \text{1of}(\text{2of}(e_1)) \leq \text{1of}(\text{2of}(e_2))$$

clarification:

$$\begin{aligned} & \text{poss-le}\{i:l\} \\ & \quad (e_1; e_2) \\ \equiv_{\text{def}} & \text{1of}(e_1) = \text{1of}(e_2) \in \text{ES}\{i\} \ \& \ \text{es-le}(\text{1of}(e_1); \text{1of}(\text{2of}(e_1)); \text{1of}(\text{2of}(e_2))) \end{aligned}$$