

cless^{11,40}

$e < e' \equiv_{\text{def}} \text{rel_plus}(E; (\lambda e, e'. \text{pred!}(e; e')))(e, e')$

clarification:

$\text{cless}(E; \text{pred?}; \text{info}; e; e') \equiv_{\text{def}} \text{rel_plus}(E; (\lambda e, e'. \text{pred!}(E; \text{pred?}; \text{info}; e; e')))(e, e')$