

state_when^{0,22}

$\text{state_when}(e) \equiv_{\text{def}} \text{1of}(\text{when-after}(e; \text{info}; \text{pred?}; \text{init}; \text{Trans}; \text{val}))$

clarification:

$\text{state_when}(e; \text{info}; \text{pred?}; \text{init}; \text{Trans}; \text{val}) \equiv_{\text{def}} \text{1of}(\text{when-after}(e; \text{info}; \text{pred?}; \text{init}; \text{Trans}; \text{val}))$