

es-hist^{11,40}

$\text{es-hist}\{i:l\}(es;e_1;e_2) \equiv_{\text{def}} \text{map}((\lambda e.\text{es-info}(es;e)); [e_1, e_2])$

clarification:

$\text{es-hist}\{i:l\}(es; e_1; e_2) \equiv_{\text{def}} \text{map}((\lambda e.\text{es-info}(es;e)); \text{es-interval}\{i:l\}(es; e_1; e_2))$