

es-interval^{11,40}

$[e, e'] \equiv_{\text{def}} \text{filter}((\lambda ev.\text{es-ble}\{i:l\}(es;e;ev)); \text{append}(\text{before}(e'); \text{cons}(e'; [])))$

clarification:

$\text{es-interval}\{i:l\}$
 $(es; e; e')$
 $\equiv_{\text{def}} \text{filter}((\lambda ev.\text{es-ble}\{i:l\}(es; e; ev)); \text{append}(\text{es-before}(es; e'); \text{cons}(e'; [])))$