

es-rcvs^{11,40}

$\text{rcvs}(l; \text{before}(e')) \equiv_{\text{def}} \text{filter}(\lambda e. \text{haslnk}(l; e); \text{before}(e'))$

clarification:

$\text{es-rcvs}(es; l; e') \equiv_{\text{def}} \text{filter}(\lambda e. \text{es-haslnk}(es; l; e); \text{es-before}(es; e'))$