

abs-S^{11,40}

$$\text{abs-S}(j, i, e) \equiv_{\text{def}} (\uparrow(e \in_b \text{In})) \text{c} \wedge ((\text{In}(e).1) = \langle j, i \rangle)$$

clarification:

$$\text{abs-S}(C; \text{In})(j, i, e) \equiv_{\text{def}} (\uparrow(e \in_b \text{In})) \text{c} \wedge ((\text{In}(e).1) = \langle j, i \rangle \in (:C \times C))$$