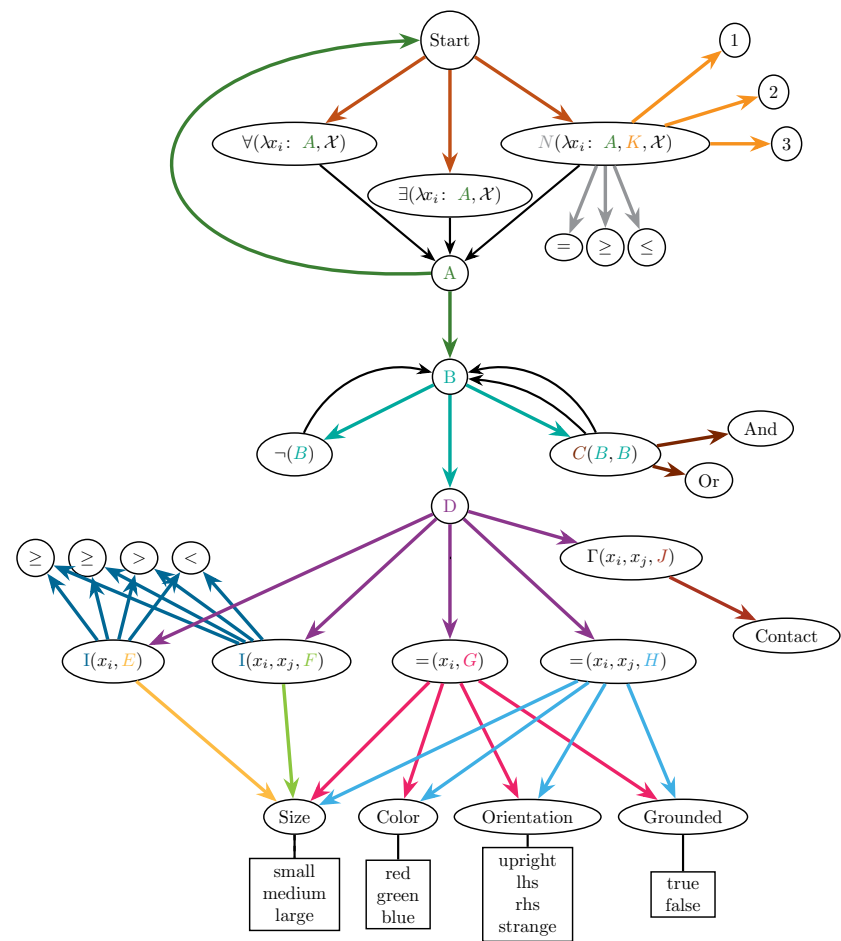
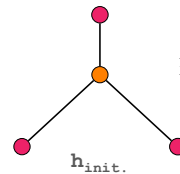


Grammar



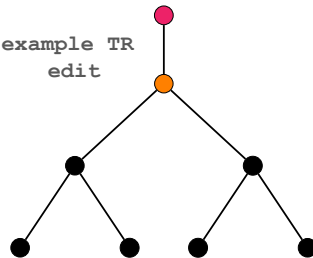
Adaptation

- elements in $h_{init.}$
- target non-terminal
- new elements

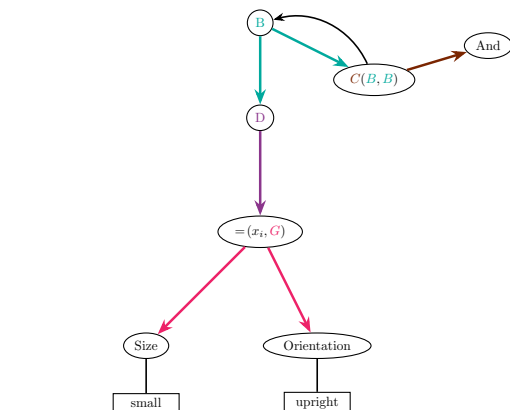
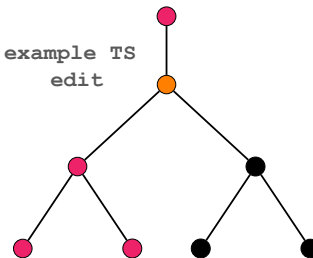


$$\exists(\lambda x_1: =(x_1, red, color), \mathcal{X})$$

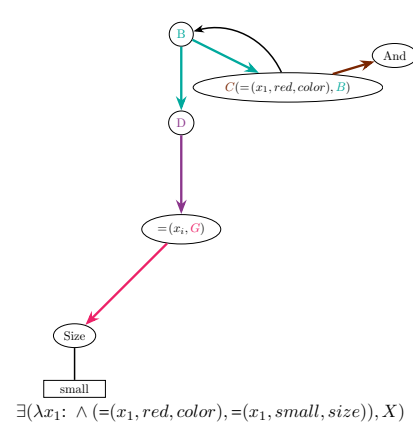
example TR edit



example TS edit



$$\exists(\lambda x_1: \wedge (=(x_1, small, size), =(x_1, upright, orientation)), X)$$



$$\exists(\lambda x_1: \wedge (=(x_1, red, color), =(x_1, small, size)), X)$$