

`inherit ( struct  $w$  end ) as  $s$ ;  $b \longrightarrow w@([s\#m \mapsto w(m)]b^{m \in \text{dom}(w)})$`

$$\langle w \rangle \# m \longrightarrow \sigma(w(m))$$

where

$$\sigma = [\{ \langle u = a_u^{u \in V} \rangle \} \mapsto \langle w@(\text{field}) \rangle]^{V \subset U}$$

$$\cup [\text{self} \mapsto \langle w \rangle]$$

$$\cup [u \mapsto w(u)]^{u \in U}$$

$$U = \text{dom}(w)$$