

$$\tilde{p} = (\tilde{p}, \tilde{p}) \rightarrow \tilde{p}: V_n \rightarrow \boxed{V_n \times \hat{V}_n}$$

$$[e]_p = (\hat{r}, r)$$

$$\tilde{v} = (\hat{r}, r)$$

Global Eval \Rightarrow

Concise Function (Concise Eval, Sy-bolic Eval)

Concise Eval

$$ldg = j$$

$$x = sy - b - in$$

$$if(x > 0)$$

$$j = j + x$$

$$\{ else \}$$

$$j = j - x$$

δ

$$assert(j \geq ldg)$$

Π

#x

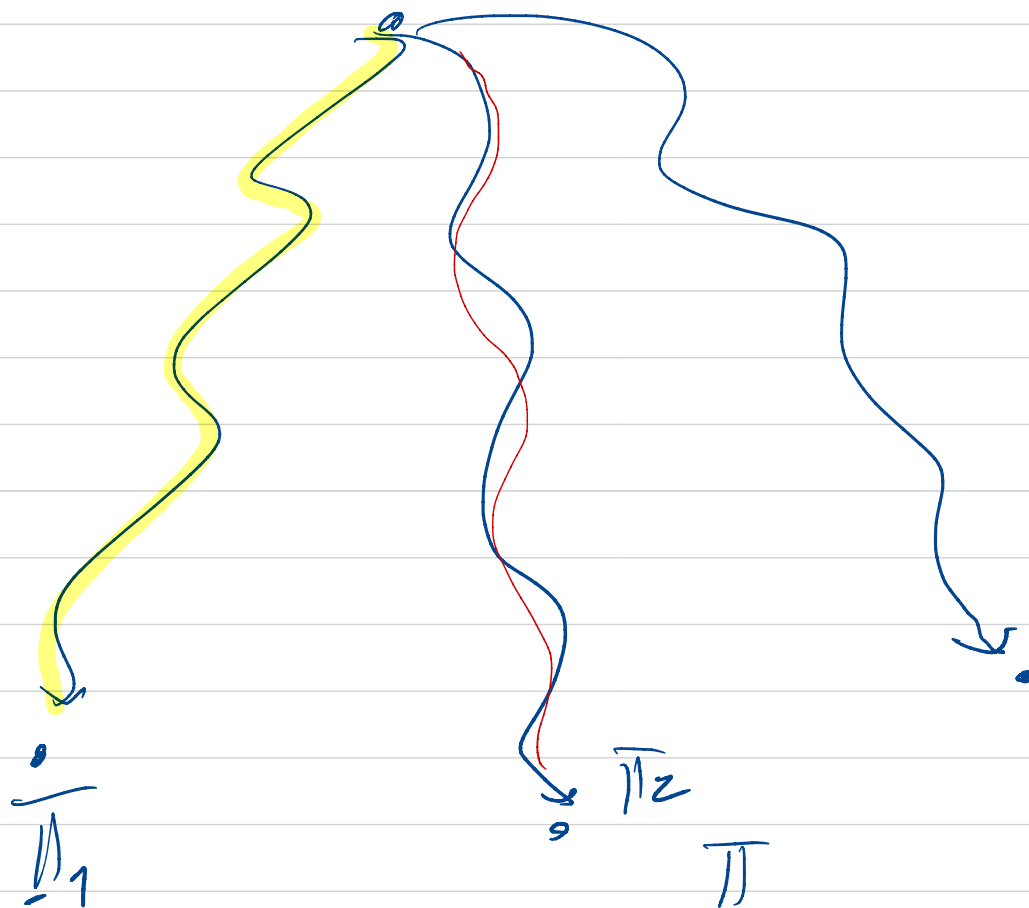
in leia eletrônico

$$(j, \underline{\#x})$$

$$\underline{\varepsilon} : \delta V_{an} \rightarrow V_n$$

$$\varepsilon = \phi$$

$$\varepsilon' = \varepsilon [+x \mapsto r_x]$$



$$\varepsilon = \text{mode}(\underline{\pi})$$

$$\pi_0 = \text{ave}$$

$$\pi_1 = \neg \pi_1$$

$$\pi_2 = \neg \pi_1 \wedge \neg \pi_2$$