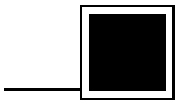
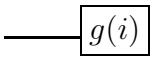
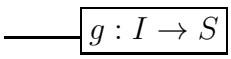
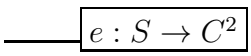



$g(i)$

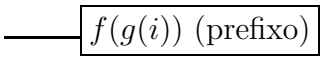

$g : I \to S$

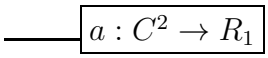
distribuidor

espacial

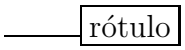

$e : S \to C^2$

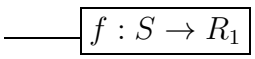
instalador

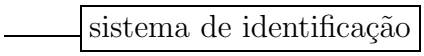

$f(g(i))$ (prefixo)


$a : C^2 \to R_1$

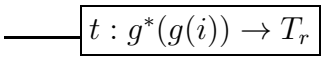
gerador de

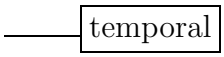

rótulo

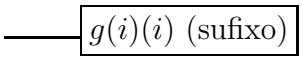

$f : S \to R_1$

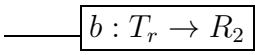

sistema de identificação

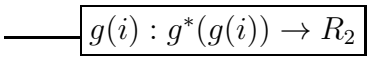
dos subsistemas

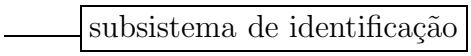

$t : g^*(g(i)) \to T_r$


temporal

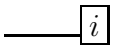

$g(i)(i)$ (sufixo)

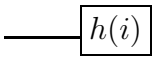

$b : T_r \to R_2$

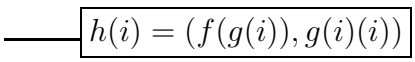

$g(i) : g^*(g(i)) \to R_2$

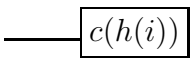

subsistema de identificação

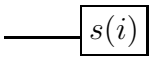
reponsável pela identificação de i

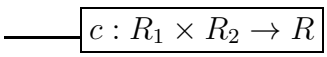
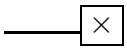

i


$h(i)$


$h(i) = (f(g(i)), g(i)(i))$


$c(h(i))$


$s(i)$


$c : R_1 \times R_2 \to R$