

—  $g(i)$

$$\text{---} \boxed{g: I \rightarrow S}$$

$$\text{---} \boxed{e : S \rightarrow C^2}$$

$$\text{---} \boxed{a : C^2 \rightarrow R_1}$$

— Alg. 1/5

$$\text{---} \boxed{f : S \rightarrow R_1}$$

$$\text{---} \boxed{t : g^*(g(i)) \rightarrow T_r}$$



— temporal

$$\text{---} \boxed{b : T_r \rightarrow R_2}$$

— Alg. 2/6

$$\text{---} \boxed{g(i) : g^*(g(i)) \rightarrow R_2}$$

—  $i$

—  $h(i)$

$$\boxed{h(i) = (f(g(i)), g(i)(i))}$$

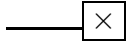
—  $c(h(i))$



—  $s(i)$

$$\text{---} \boxed{c : R_1 \times R_2 \rightarrow R}$$

— Alg. 3/7



— spatial

— distributor

— installer

— label



— generator

—  $f(g(i))$  (prefix)

— system for the identification

— of the subsystems

— identification subsystem

— responsible for the identification of  $i$

—  $g(i)(i)$  (suffix)