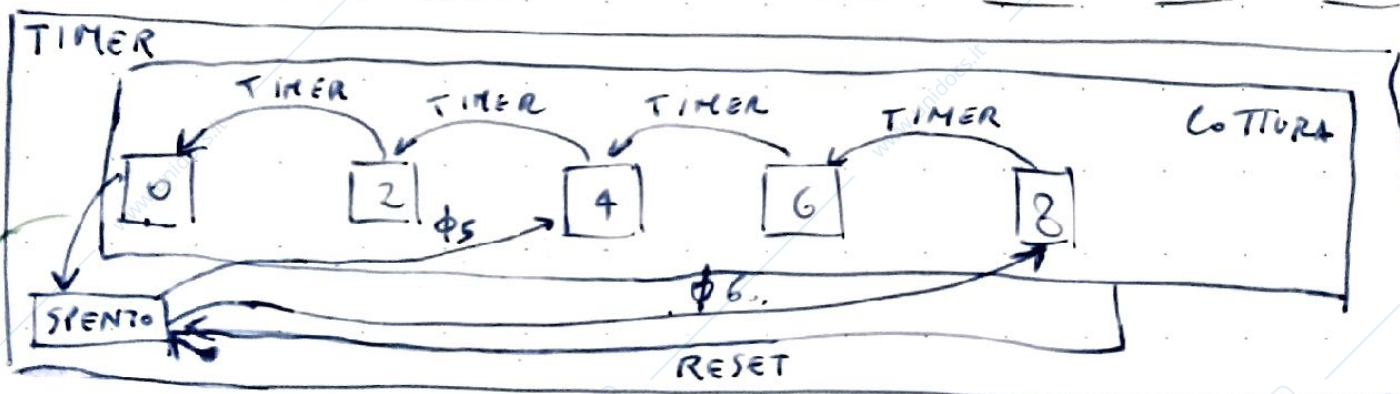
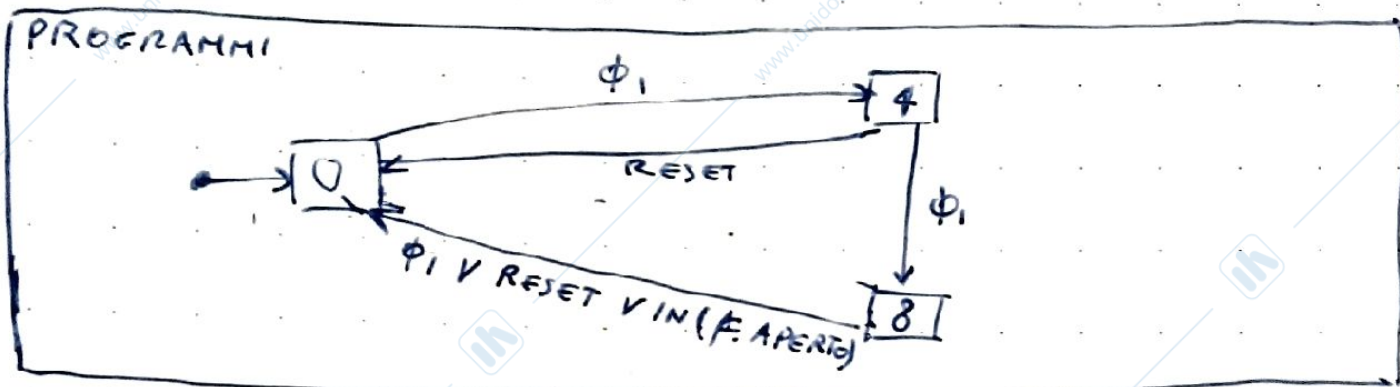
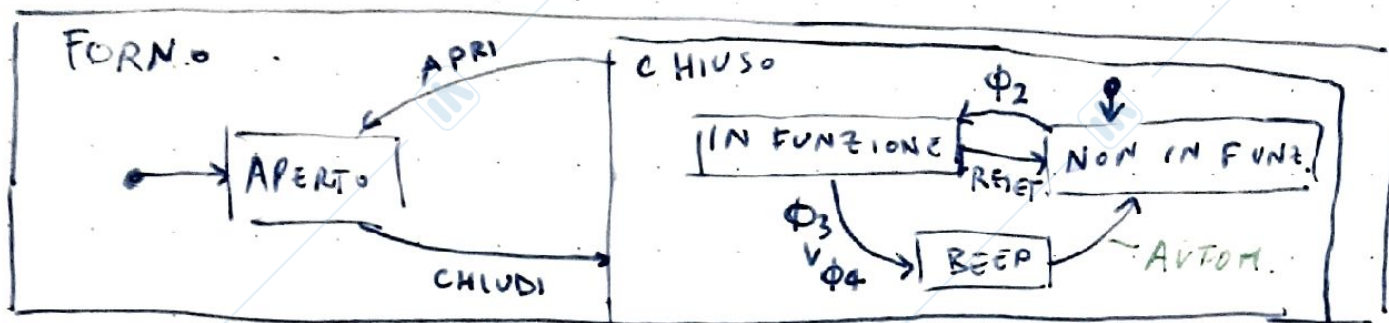




Mo	Tu	We	Th	Fr	Sa	Su
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1 (05.5.13)



AUTOMATICO

$$\phi_1 = \text{SET } \wedge \text{ IN (F. CHIUSO, NON IN FUNZIONE)}$$

$$\phi_2 = \text{START } \wedge \text{ IN (P. 0)}$$

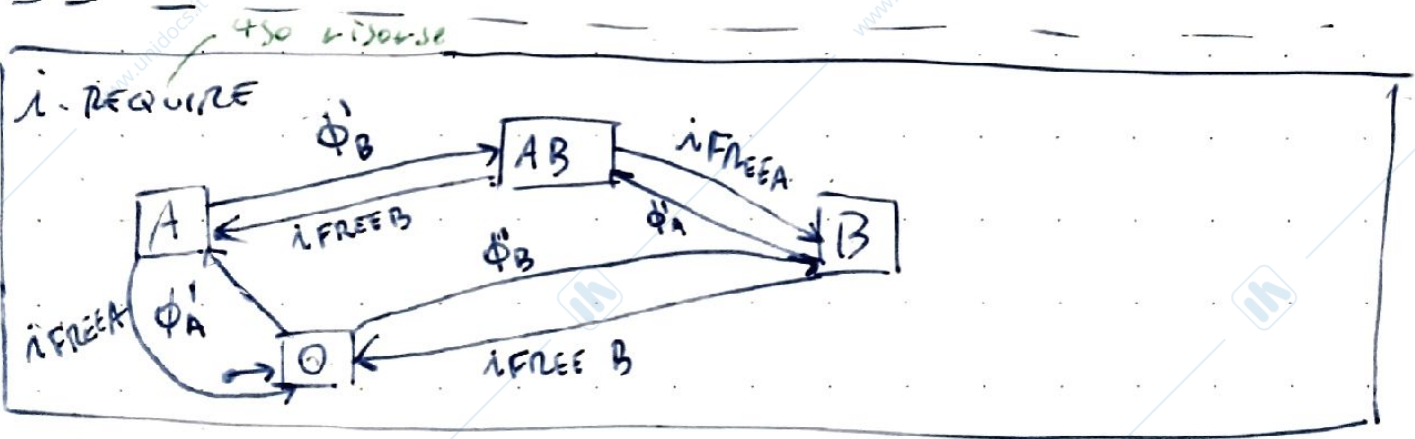
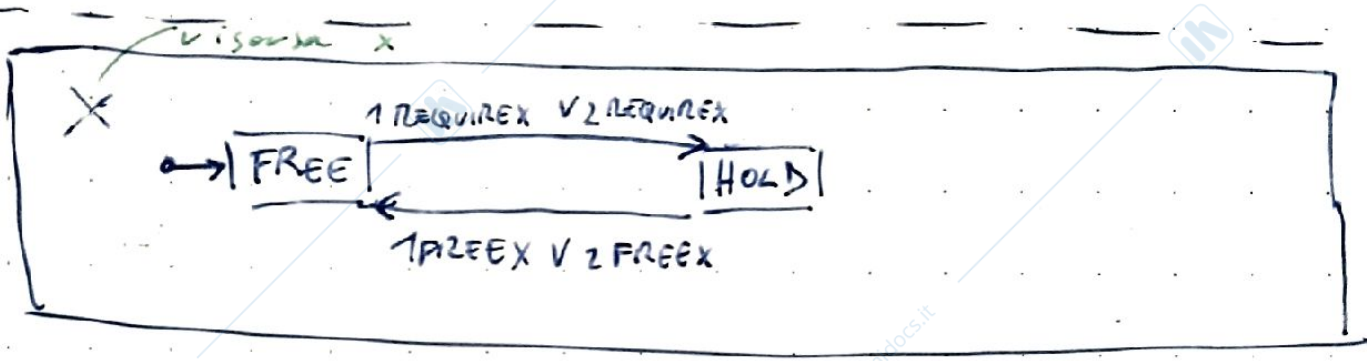
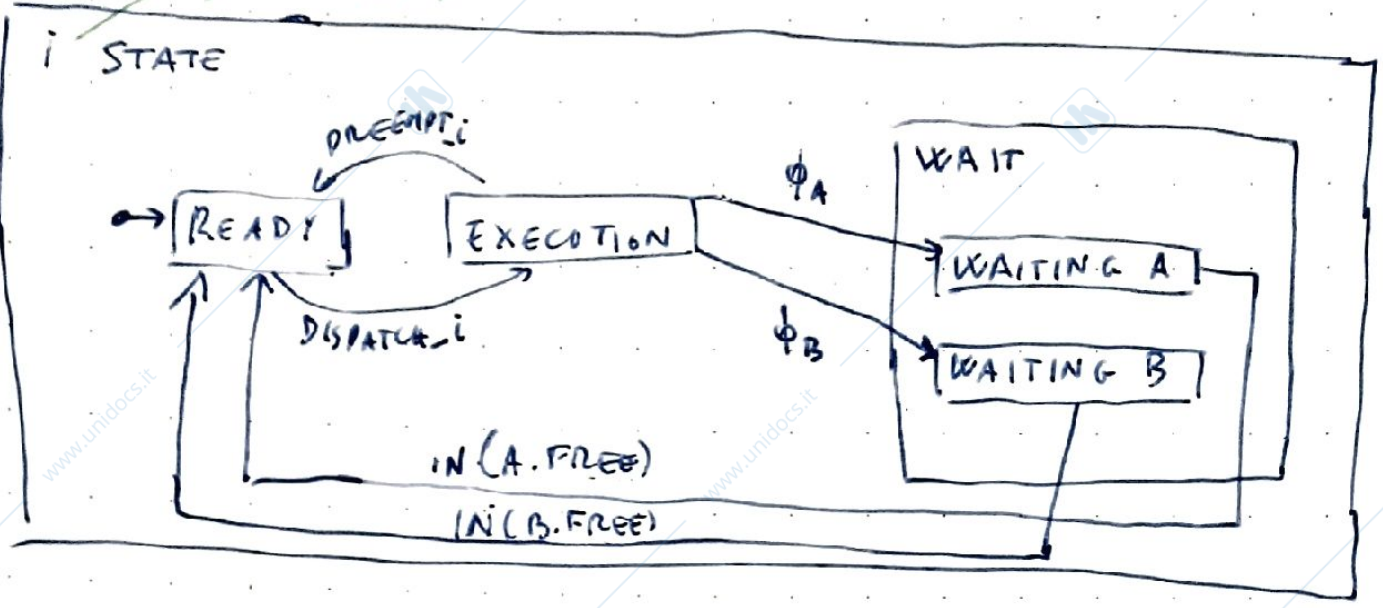
$$\phi_3 = \text{IN (P. 8)} \wedge (\text{IN (T.C. 4)} \vee \text{IN (T.C. 0)})$$

$$\phi_4 = \text{IN (P. 4)} \wedge (\text{IN (T.C. 8)} \vee \text{IN (T.C. 0)})$$

$$\phi_5 = \text{IN (P. 4)} \wedge \text{START } \wedge \text{ IN (F. CHIUSO, NON IN FUNZIONE)}$$

$$\phi_6 = \text{IN (P. 8)} \wedge \text{START } \wedge \text{ IN (F. CHIUSO, NON IN FUNZIONE)}$$

2 (cs. 5.14)
generico processi



$\phi_A = i \text{ REQUIRE } A \wedge i \text{ IN } (A. \text{HOLD})$ $\phi'_A = i \text{ REQUIRE } A \wedge i \text{ IN } (A. \text{FREE})$
 $\phi_B = i \text{ REQUIRE } B \wedge i \text{ IN } (B. \text{HOLD})$ $\phi'_B = i \text{ REQUIRE } B \wedge i \text{ IN } (B. \text{FREE})$