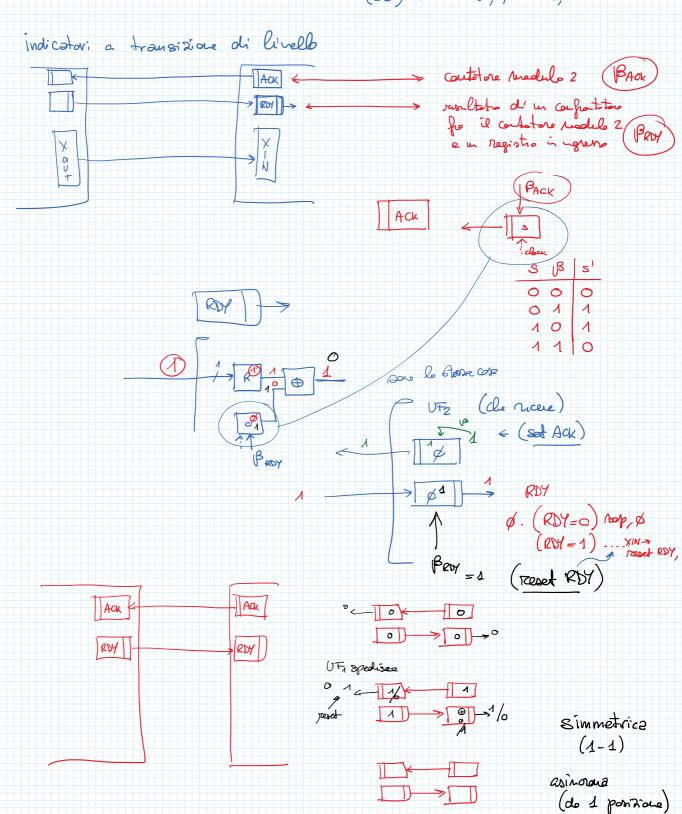
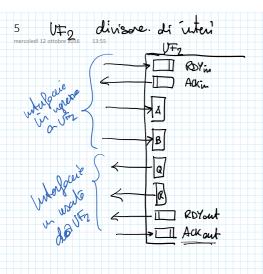


4 producable di commicentin a "TRANSIZIONE di LIVELLI"

al protocollo a livelli

chi ricere:



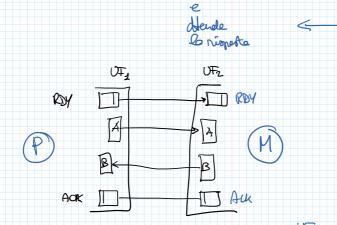


G=0 A>B were (A-B>0) { A-B>A, Q+1>Q;}

Ø. (RDYin=&) nop, Ø (=1) A -> TEMPA, B -> TEMPB, set ACKIN, Treset RDYIN, 1

UF, -> rectueta -> UFZ

(see (TEMPA - TEMPS), ACKOUT = ϕ -) Q+1 - TEMPB - TEMPA, 2. (= 11) TEMPA - R, set Dolant, resol ACKOUT, TEMPQ >Q



PROTOCOUO A DOMANDA/RISPOSTA BASTA 1 coppied di holicatori a

Foursi diene di

livelle

Ø. ... > A, set RDY, 1 1. (ACK=0) map, 1 (=1) B->, reset ACK Uti

Protocollo

UTS Ø. (RDY=a) nop, Ø (=1) A -> ..._ i. ... - B, set ACK, reset RDY, &







