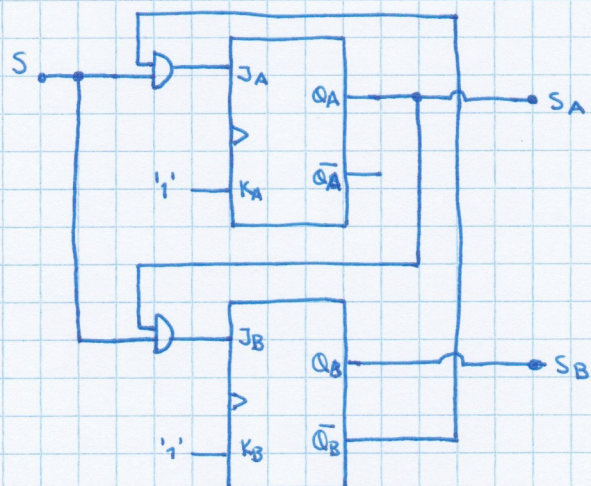
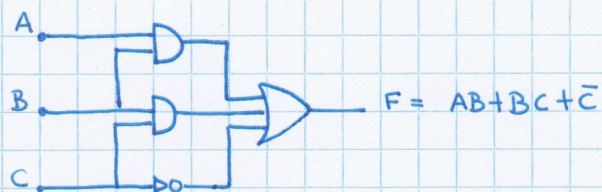


12/11/2018 - T

► Análise de circuitos sequenciais



$$J_A = \bar{Q}_B \cdot S; K_A = 1$$

$$J_B = Q_A \cdot S; K_B = 1$$

E. Atual		Entrada				E. Seq.		Saída	
Q_B	Q_A	S	J_B	K_B	J_A	K_A	Q_B	Q_A	S_B S_A
0	0	0	0	1	0	1	0	0	0 0
0	0	1	0	1	1	1	0	1	0 0
0	1	0	0	1	0	1	0	0	0 1
0	1	1	1	1	1	1	1	0	0 1
1	0	0	0	1	0	1	0	0	1 0
1	0	1	0	1	0	1	0	0	1 0
1	1	0	0	1	0	1	0	0	1 1
1	1	1	1	1	0	1	0	0	1 1

