Flip - Floplar

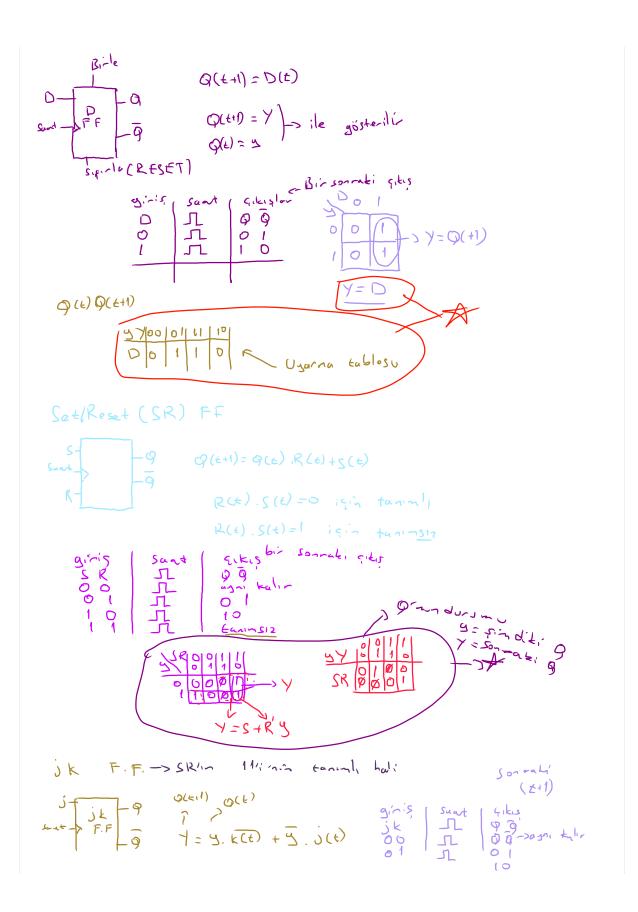
FF - 9 31 Bit saklanger - JK FF - SR FF - SR FF - T FF

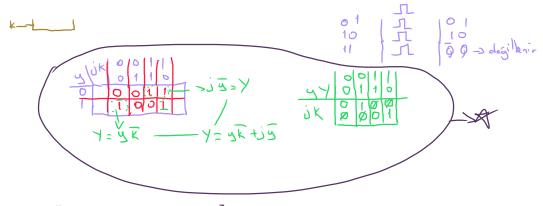
D - yilsoler kenner

D Filip Filopiu

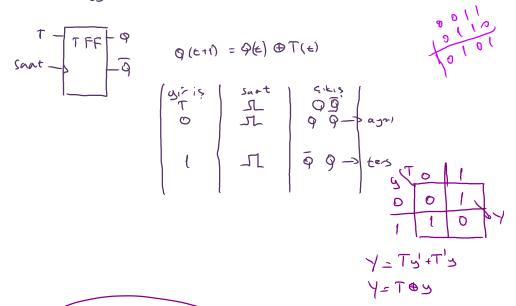
Bi-le (SET)

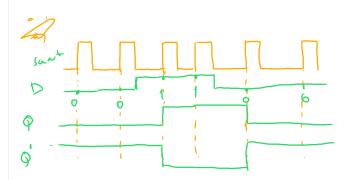
(t)



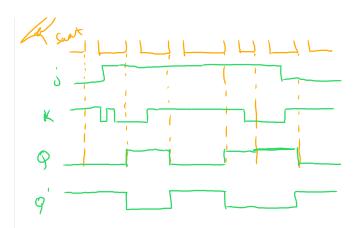


TFF [Taggle (tersine fevir ne)]



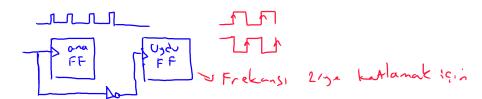


Rout - - - -





Ana Ugdu FI



Tutocolur

$$S_{0,-1} = 0$$

$$Q(E) = 0$$
  $1/2$   
 $SR = 00$   $Q(EH) = E = 0$   $Q(E)$   
 $SR = 10$   $Q(E) = 0$   
 $SR = 11$   $Q(E) = 0$ 

$$O(e)=1$$
 ise  
 $SR=00$   $O(e+1)=tenims=2$   
 $SR=01$   $U=0$   
 $SR=10$   $U=1$   
 $SR=11$   $U=O(e)=1$ 

Ardisil devre andia gomenleni once analiz incelene

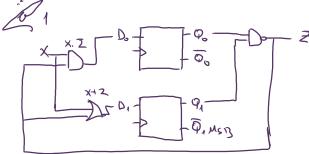
(Drum saklama bis inleni) ve devre

Giristarina alt boole fonksi gonlari devrege bakarat

gozulir.

(2) PF(dur. s. b.) gefis fonk, kullenbak bir sonnakidurum fonzsiyonu elde ediliyor.

(3) Daran Fisloss dustarelar



$$D_{0} = x_{12} = x_{1}(\overline{0_{1}}, \overline{0_{2}})$$

$$D_{1} = x_{12} = x_{1}(\overline{0_{1}}, \overline{0_{2}})$$

$$Z = \overline{0_{1}}, \overline{0_{2}}$$

OT-DISH)

									المرك = ١١,١ حر	(11)
Simple sel	Dural	~	٠ ١	x=	F 3	رِدُ نَاء = ×	7	X-0	(_×= [+	5,65
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42		ţ	Ō	1	0	1	1	10	11	1
97		(	1	٥	Ð	1	0	00	10	99

	1 7	1	
3	<b>√=</b> □	メニー	2
90	95	93	1
41	d2	93	1
dz	23	95	1
92	70	221	0

