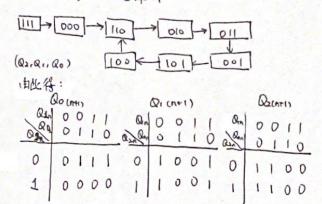
圆旗新大学 数学作业纸

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5.30 考虑.具有如下沒有图的计数篇:

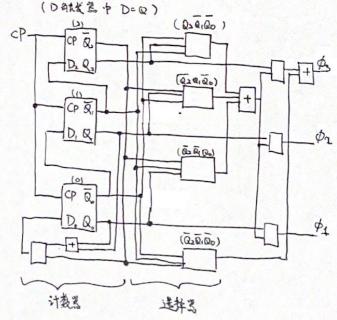


Quarty = Ren (Qon+Qun) Queber = Ron Queber = Que

根据表达式可引出对应计数器 [00] 4000年[010] 但需要注意,循环的迁程反为: [00] 100]

团此要把 110,011,101,111 的新兴映射至000.

而000 五走为100,其余破,故有:

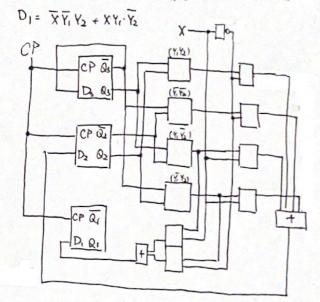


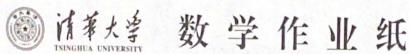
5.32 申收卷表: (文里 D3=Y1/m1, D2=Y2,m1, D=Zm)

X	Y1 , Y2 , Z ,	Yime Yang Zang	D3 D2 D1
0	000	1 1 0	1 1 0
0	110	0 10	0 1 0
0	010	101	101
0	101	000	0 0 0
1	000	100	100
!	100	0 11	0 1 1
	0 1 1	110	110
1	110	000	0 0 0

得到 激励函数:

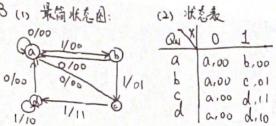
D3 = Y1 , D2 = XY, Y2 + XY, Y2 + XY, Y2 + XY, Y2





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(3) a=00, b=01, c=11. d=10 (Q1.Q0)

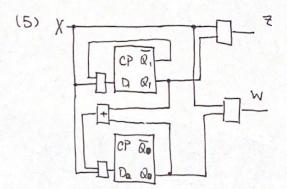
(4)	X	Qia	Qon	Qimei	Quanti	12	W
	0	0	0	0	0	0	0
	0	0	-1	0	0	0	0
	0	-1	1	0	O	0	D
	0	ı	0	0	0	0	0
	1	0	0	0	1	0	0
	1	0	1	1	1	0	ı
	- 1	- 1	1	1	D	1	1
		1	0	1	0	1	0

状态方程: Qimel = X(Qim+Qoin)

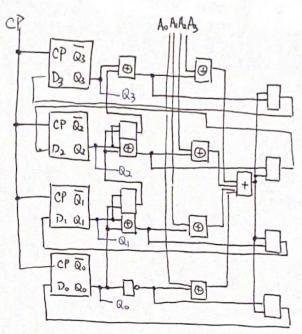
Quinti = X Quin

输出方程: マ = XQ1,n

W = X Qoin



D献发器可查接数计数器:(记模数为A;A,A,A)



JK献发器可发模数计数器:

