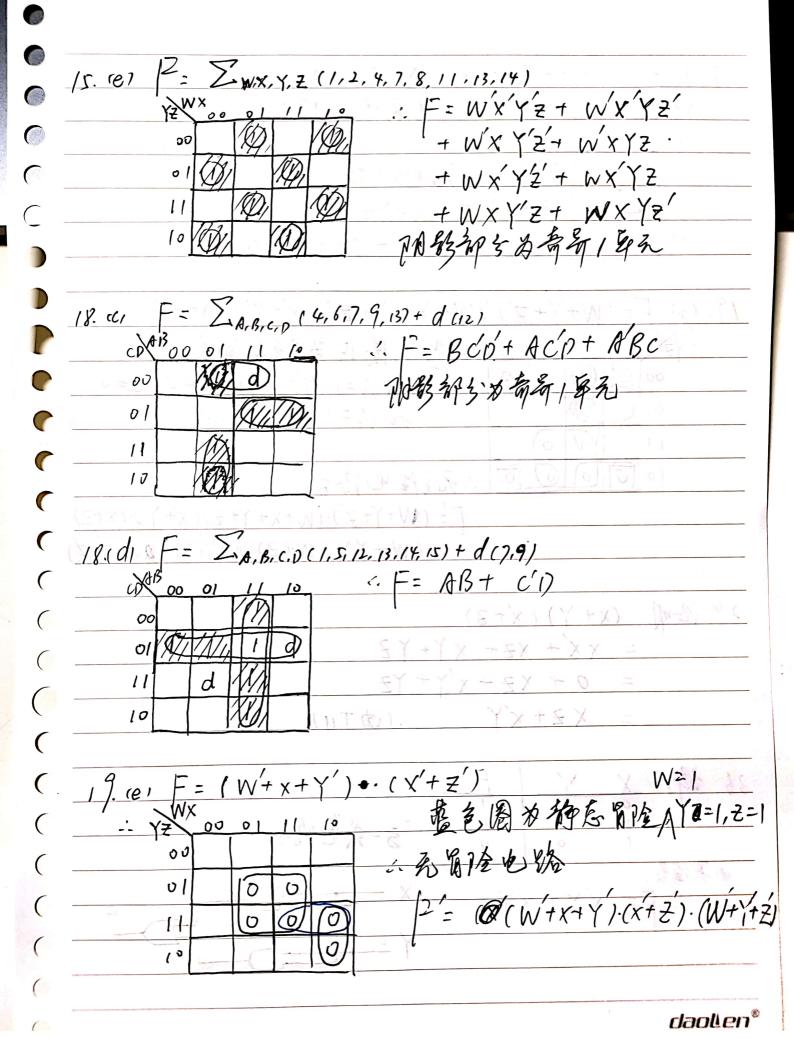
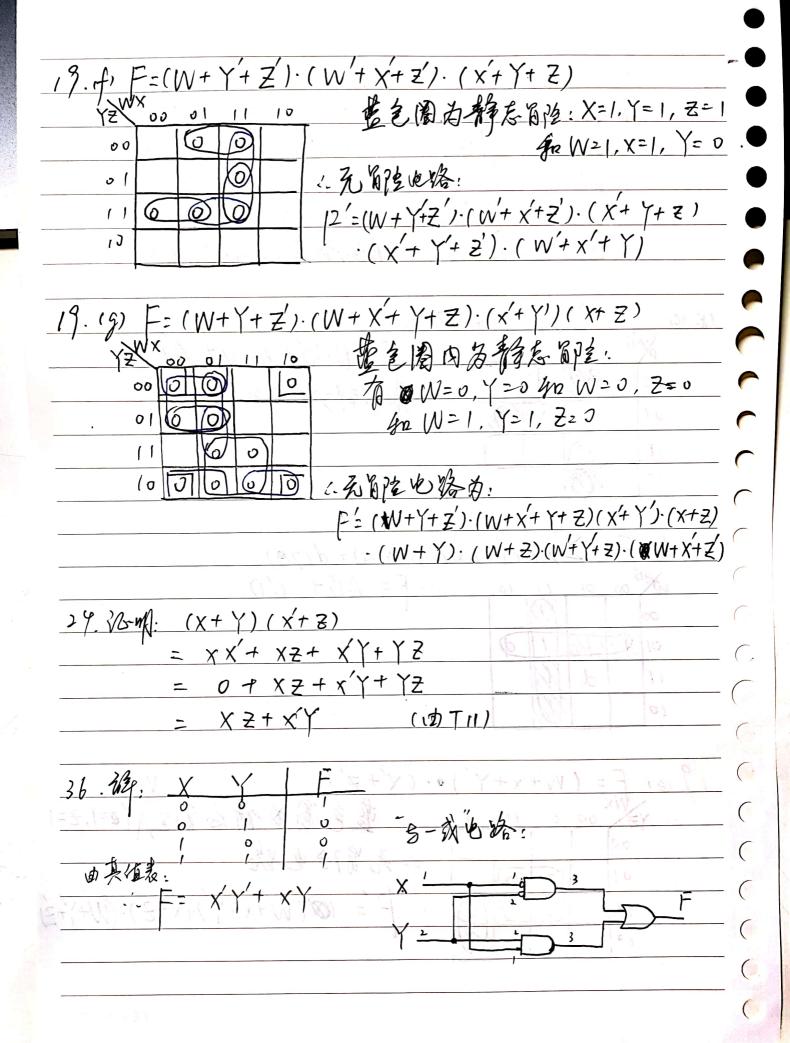
数字电路 第四章 6. ca) F = W·X·Y·Z·(W·X·Y·Z+ WXYZ+ WXYZ) WXYZ. WXYZ + WXYZ. WXYZ + WXYZ.WXYZ.WXYZ.WXYZ WYZ·O+ XYZ·O+ WXZ·O 0 + 0 + 0 + 0 0 τ XZ WX €7. (b) W 00 O 0 0 00 0 0 00 A+B'.C-D B+C+D.E 7. cf, dåolen®

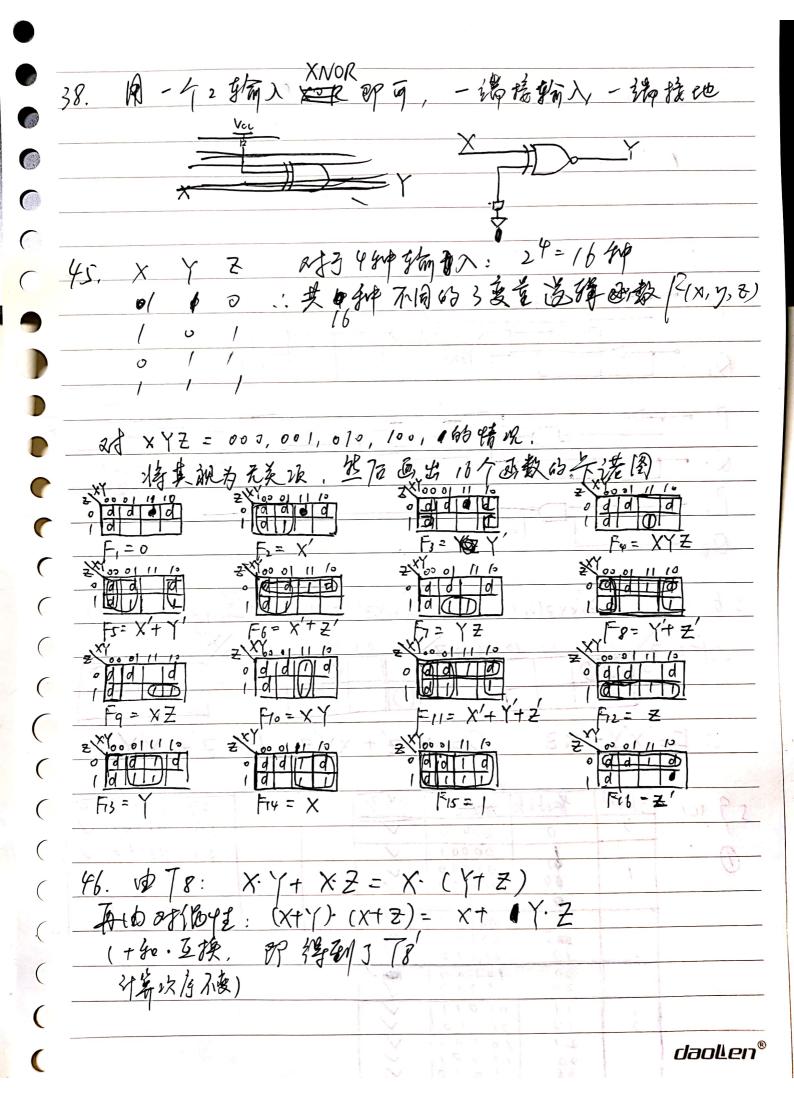
(0. (C) F= \(\sum_{A,B,C,D}(1,2.5,6) = \sum_{A,B,C,D}(0,3,4,7,08,9,10,11,12,13,14,15)\)
A' B' C' D + A' B' C' D + A' B C' D'
TAB, C.D(0,3,4,7,8=(A+B'+C+D')·(A+B'+C+D)·(A+B+C+D') 9, (0,11,12, (A+B+C+D)·(A+B'+C+D)·(A+B'+C+D)
$(3)(\psi, \psi)$
(A+B'+C+D')·(A+B'+C+D)·(A+B+C'+D)
(A+B+ (+p)) · (A+B+ C+ 0) · (A+B+ C+1))
W. of B: A B C A'13 BC
$\frac{1}{1} \cdot \frac{1}{1} \cdot \frac{1}$
$\frac{1}{2} \sum_{A,B,C} (1,2,3,4,5,6,7) = \prod_{A,B,C} (0)$ $\sum_{A,B,C} (1,2,3,4,5,6,7) = A'B'C + A'B'$
+ ABC+ ABC+ ABC
$\overline{\prod}_{A,B,C}(0) = A' + B' + C'$
15.1d) F= Zwx, Y. Z (0,1,2,3,7,8,10,14,18)
YZWX 00 01 11 10 00 00 11 10 F = WX + YZ + XZ
印度新部分为有每一年元
10 870

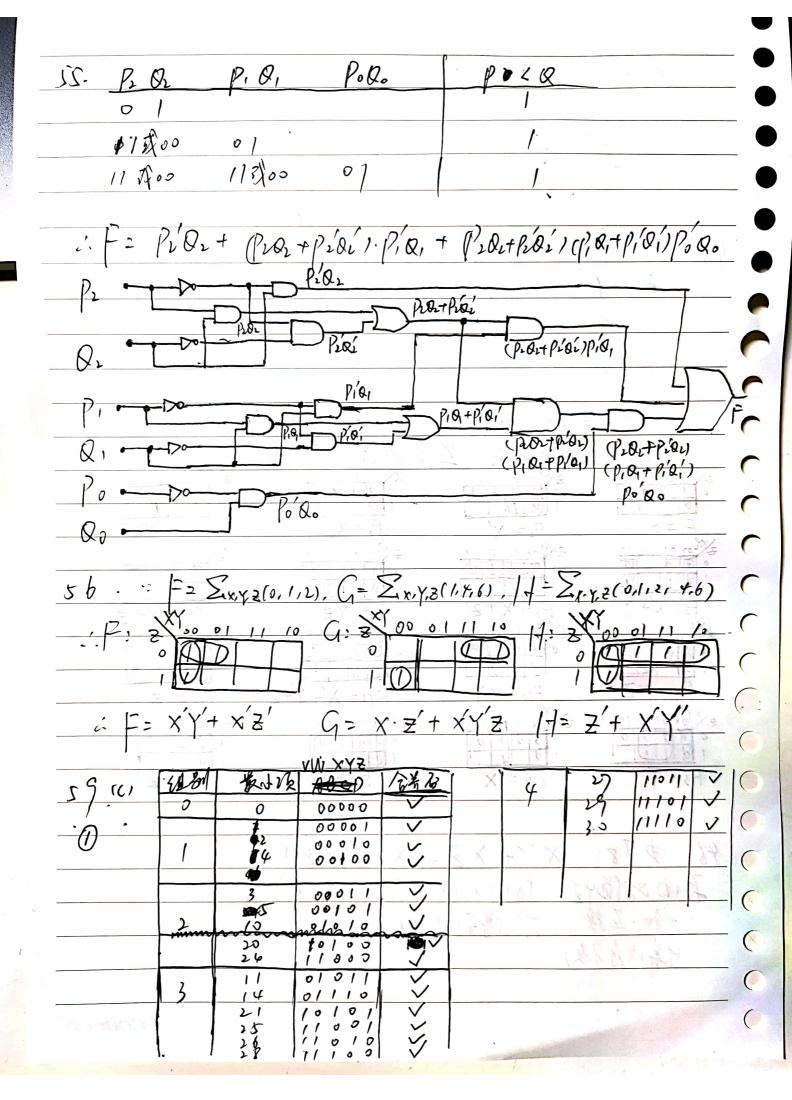
(

1000









-	1				r-	-			
2	初多	拔小顶进	VWXYZ	合新花		组制		VWXYZ	合并强
	0	0,1	0000 -	/		0	0,1,2,3	000	PII
		0,2	000-0	✓			0,1,4,5	000-0-	PIZ
		0,4	00-00	V			0,1,2,3	000(X)	_
	7	1,3	000-1	-			0,1,4,5	00 0-0- (X)	
		1,5	00-01	V		/	2,3,10,11	0-0/-	P13
		2,3	000/-	V_			2,3,10,11	0-01-12	Dra
		21/0	0-0/0	/			4,5,20,21	-010-	R14
		4,5	0010-	-			4,5,20,21	-0/0-(x)	
		4,20	-0/00	V		2	10,11,26,27	-10/- -10/- (x)	PIS
	2	3,11	0-011	V			10,11,26,27	-1-10	PI6
		5,21	-0101	V			10,14,26,30	1	120
		10,11	0101-	✓			10,14,26,30	-1-10(X)	PI7
		10,14	01-10	V			20,21,28,29	1-10-	131
		10.26	-1010	V			20,21,28,29	1-10-1X)	0.70
		10,11	1010-	\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\			24,25,26,27	110	PI8
		20, 28	1-100-	V			24, 25, 28,29	11-0-	PI9
		24, 15	110-0				24, 25, 26, 27	110(x)	
		24,26	11-00	V			24, 26. 28,30	110	PI/o
		24,28	A	V			14, 25, 28,29	11-0- (X)	
	3	11.27	-1011 -1110	V			24, 26, 28,30	110 (X)	-
		21,29	1-101	-V_	-			9.	
	1	25.27	110-1						
-		25,29	11-01	V-				/	
		26,27	1101-	\				F	
_	-	26.30	11-10	<u> </u>					
		28,29	1110-	✓ .					
	_	28.30	111-0	V			9-		
	1				4				

			•	,				-		3	7		•	. 1							1 6			J		1
质蕴涵政	0	1		2	3		Ψ	\$		1	'	<i>t</i>	l	4	20	,	4	2	12	1253	12	P	W.F	18	109	130
PI(0,1,2,3)	X	×		X	>	(er y					•	7. 20		*	9.40			* **	0.4			1			
PZ2(0,1,4,5)	X	 				,	×	*			- 8		r F	r.					S. Land	1	1	2000	A. A.	Mary A		
PI3 (2,3,10,11)			**	X	,	X				*		X	-		7 T				1		W. Track	Market Wall				
P14(4,5,20,21)				., *	6	,	X	×	٥	let.	,				Χ	×	6.3	· Ver-				Section Species	1		-	
PIS(10,11,26,27)								1		X		X						No. of Street			X	1	X			
PIG (10,14,26,30)	, .	+	-	1		À	4		`	*			*)	- S.			1384	100		1	5		+	¥	X
PI7 (10,21,2829)		<i>I</i>					1	.,		2	T				X	×		,	1	1,	The second	1		X	X	
1718(24,15,26,27)	. I	,	-	4								* *	_		•					X	X		×	8		
PI9(24,25,28,29)	1	,		41	N.		_		,	-		1			,		/		<	X		i l	27	X	X	3
P1/0(24,26,18,30)					\Box			-	1		Ŧ				•	١,		_	7				. '	X		*

质粒的	b l	o	}	4		1/		20	25	-2	7	29	r r	ip.			1,7,9000	
(FI) 0, 1,2,3)	_	×	X	-	-	+	+	+					-		^			
PI2 (0,1,4,5)		×	- 1	->	(-		-				_						
PI3 (2,3,10,1)			X		-	×	٠,	4										
PI4 (4.5,2012	1)	ļ.		10)	\pm		*				٧	1					
PIS (10,11,26, PIJ (20,21,28,	7)	+			7	X)	=			×	-	•					
PIR(20,21,28, PIR(14,25,26,	21	-	-		_	+	-	X	\ \ <u>\</u>	Ę		X						
P19(14, 25, 20,		+		+	-	\pm	+	+	X	-	X	X						

= PIG+PII+PI4+PIS+PIG=-1-10+000--+-010-+-101-+11-0-= WYZ+ WXY+WXY+WXY+VWY

-60. ca	a) (i)	* 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	6	0		1101-	(4,1)		
41281	最小孩	UVWXYZ	含新疆	kd.	1281	岩水组	UVWXYZ	金新星	
1	1	000001	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		7	115	000-01		Γ
>	9	00000	<u> </u>	Commence of the Commence of th	2	5,13	00-101	V	†
3	13	010101	V		V	5,21	-00/0/	J	+
11111	3)	100101			V	9,13	001-01	V	\dagger
4	23	0 (2 / 1 / 1	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		3	13,29	0-1101	V	
The same	45	101101	- V	**		13, 45	0/0/-1	<u> </u>	(2)
, 1	53	110101	V	1		21,53	- (0 (0)	4	_
5	, 31	0 [(V	4 1)	37.45	10-101	V	
	61	1 1 1 10 1	<u> </u>			37,53	1-0101	1/2/21	
				1	4	23,3	0 - 1	21 1	
		144		4	7_	29.61	-11101	MEN	05.3
7		1111-101				45,61	1-110		
1	1				- Contraction	53,61	11-/01		

	/ /	L	1.1	 	111 7 1	¥ 175111	CAMPA / 10/0	12.4 -
	8031	英地里	UVWXYZ	1	Wan		UNWXYZ	-
	. /	1,5,9,13	000 1	PIL	2	5,13,21,29,37,	10]	PI1
	2	5,13,4,4	2-1/2 (a)	PI 3		5,13,21, 19,37	/o/(x)	
		5,13,37,185	-0-10 /	×		45,53,67	(, , , ,	
	9 T	5,13,21,29	0 10 1(x1)	V	_	,		
		5,13,37,45	-0-101(X)				,	
		5,29,45,61	0 (0 (X)	V			99	
	7	13,29,85,6]	/ (s /cx)		,			
		21,23,29,31	01-1-1	714				
		1 – . , , , , , , , ,	01-1-10	<u> </u>		*		
		21,23,28,3]	01-1-1(x)			• :		
		37,45,53,6/		PLS ,		3 ^N		-
		37,40,53,61	' '				180 %	
C	2	7 最人	The second		, 1,	fg 3/1 37 4.	5 53 61	T
: (11(5,13,21,28,37,503	,,,	1) 	1 4)	XXX		_
(12(1,5,9,13)					\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	_
		013(5/13/14/19)	* * *	VX	1/2/2	X .	× 3	
		14(11,23,28,31)		\ \ \ \ \ \				
	-					XX	XX	
		PIS (37,45,53,61)					1	
<u> </u>	,	F. 7714 B	771 - D7 0	2	101-4	102-21-		
		F= PII+ P = XYZ	121/1		1.1.	47	_/_/	, F
		= X Y Z	+ U'V Y	Z + (/_	t		
	61	3/ 2/ 2/ LA 2/ L-	21 70 D. 1	?,	,			
		3个各种数分	MIN NINO	11/1/1	h, 10	12 W 24 14 4	5 02	
	定时	,		VN	<u>ン・γ«</u> ノア	12 86 格勒的 ※23知图 - 定	to-6×1	
		RI				32391113 及 达到门后为 1	- N - 1 /0 /	
				39.2		路路 有在数	4% 25 tx +t	治果
		R3 1	 	195:1	EIL	湖南地的新山	主意	<1133
		1	/	h vy	to be	邮售持》商的s or not to be	" *** ** ** *** *** *** *** *** *** ***	2N°
		,				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	4111200	