## 北京航空航天大學

## BEIJING UNIVERSITY OF AERONAUTICS AND ASTRONAUTICS

阶段3:

$$f(X_1) = 40 \max \{m_1\}$$
,  $m_2 = 0.1.2.3$ 

X3		40	易化解				
13	$m_3 = 0$	m3=1	m3=2	m1=3	(131XI)	m*	
0	0				0	0	
1	0				0	0	7
2	0	40			40	+ .	-
3	0	40	20		40	+ ;	+
4	0	40	So		So	2	1
7 2	0	40	80		So	2	1
6	0	40	80	120	120	3	

所段2:  

$$f_2(X_2) = mox \{20m_2 + f_3(X_2 - m_2)\}$$
,  $m_2 = 0, 1, 2, 3, 4, 5, 6$ 

Y	20 m2 + f3 (X2-m2)								
/12	m2=0	m>=1	m2 = 2	$m_2=3$	m2=4	mr=5	m2=6	15 (X)	mix
0	0+0=0							0	0
1	0+0=0	>0+0=>0						20	1
2	0+40-10	20+0=20	40+0=40					40	0/2
3	0+40=40	20+40260	400:40	60+0=60				60	1/3
4	0+80=80	>+40= bo	40+ 40=do	60+0=60	80+0=80			80	0/2/4
7	0+80=80	>+100 = /00	40140:80	60+402100	80+0=80	10010=100		1	1/3/5
6	01120:120	20+80=100	40+80=120	60+40=100	80140= 120	100+0=100	120+0=120		144/6

fixi) = max {70 mi+ f2(xi-4mi)} mi=0.1

	70mitfs	11X1-4m1)	最脱解		
χ,	111=0	mi=1	ficx.)	mi*	
0	0+020		0	0	
1	0+30=20	0,1.2.3	= 26	0	
2	0+40=40	場が減	40	010-	
3	0+60=60	(3/8)	60	0	
4	0+80=80	70+0=70	80	0	
2	01/00:100	70+20=90	100	0	
6	04/20=120	70+40=11	0 120	0	
	-	1	0	1 08	

01 60 30 00 00 00 00 00 00 00 00 00 00 00 00		(-an-ex) et + enoc						
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