## 讲算P(Mlj)

B: f3 (B)

A: fx(A), fx(M,A)

W

### 消除E.

tir.	)
E	
e	0.00]
-е	0.998

1	11	D	-	1
+,	(A	15.	+	1
7-	٠.	- '	U	•

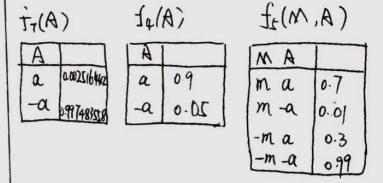
ABE	
abe	0.95
ab-e	0.94
abel	0.29
a-b-e	0.001
-ab e	0.05
-ab-e	0.06
-a-be	17.0
-a-b-e	0.999

AB	
a b	0.94002
а-ь	871100.0
ta b	89920.0
-a -b	0.998422

# i解 B fs(B)

13(B)	f <sub>6</sub> (A,B)		
	AB		
0.001	ab	0.94002	
0.999	1a -b	0.001278	
	1-a b	0.05998	
	-a-b	0.9842	

### 消除 A





M	
m	04020841002
-m	0.0500548711

#### 月ーん

M	
m	0.0399.720204
-m	0.9600279796

计算 P(M1-j) 演除 E. 消除 B的操作 5计算 P(M) j) - 致. 消除A f<sub>7</sub>(A) f.(M. A) f4(A) A q A 0.0025 6442

0. |

29.0

MA	
ma	0.7
m-a	0.01
-ma	0.3
-m -a	0.3

J8(W)

-a 0.997483158

M	
m	0.0096522447
1-m	0.9382087796

·H-70

N	
m	0.0101831846
-m	0.9898168144