例9.11

H=M1=M1=M), N=5+17+5=15 SST= 芸芸な一千=224、触酸=15-1=14 SSTR: 芸(荒)-干=130 触酸=14-2=12

	1节件0		L t93	7值
机器	55[R=130	3-1-2	MSTR= 65	65
麵機	55t=94	14-2:12	MSF - 1787	7.83 = 8.3
28AD	557=224	15-1=14	MSE = 1.83	

7:8.57Fo.05 (1,12)=3.89 (桐椒器对价空有顯靜異

例9.13

M=(3)=3, 7-0.5 (3-1, 15-3)=3.8

S = 17.83 = 2.8, 1(k+1)F = 1(3-1)389 = 2.79 $M_2 - M_1 = (56 - 49) \pm 2.79 \times 2.8 \times 1515 = (2.059, 11.941)$ $M_3 - M_2 = (51 - 56) \pm 2.79 \times 2.8 \times 1515 = (-9.941, -0.059)$

M3-M1=(51-49) 12.79 X28 X (1-2.94), 6.941) 图含0