1309.10
Ho: M=M2=M3, n=5+6+6=17
$557 = \frac{3}{2} \sum_{i=1}^{n} y_{i}^{2} - \frac{7^{2}}{n} = 39.159 - 33.269 = 5.895$
SSTR = E (Ti) - T = 31,873 - 33,264 = 4,609
55E=55T-55TR=1,286
後異來原 平3和 1 目由度 1 下午 1 下
FXPP 装
F=25,057 Fo,05(2,19)=3,74
第5PHO, 三种环间壁。东河南明额差类的影響,
$m = (\frac{3}{2}) = \frac{3}{2m} = \frac{0.05}{243} = 0.0283$
ta (14)=to,0083 (14)=2,718, 5= JMSE=Jag2=0.33
M2-M13 (1.53-0.63) I 2.718 × 0.303 × 1 = (0,401,1,399), 7 = 30
M3-M2: (1.91-1.53) I 2.718 x 0.303 x JI+ = (-0.095, 0.855), 850
ル3-ル1: (1.91-0.63) * 2.718×0303 × 1=+ =(0.781,1.719),不管言。
三成肥荣工了之間在無别看差景。1、2和1、了之间有额着差景

1909,12 $m=(\frac{3}{2})=3$ F0.05 (3-1, 17-3)=3.74) 5 = JMSE = J0,092 =0,303 N(K-1)F = N(3-1)3,74 = 2,73 95% 联合情期区間下: M2-M1:(1,53-0,63) I 2,73×0,303 × Jt+= (0.399,1.401), TEBO M3-M2: (1.91-1.53) ± 2.73 × 0.303 × 5+ = (-0.098, 0.858), 0 = 0 M3-M1: (1.91-0.63) I 2.73 × 0.303 × J++ = (0.779, 1.781), 7 = 50 只有三成月巴黎2、3之門無明教養