1319.12

 $h = 3 \quad 70.05 (3-1,17-3) = 3.74$ $S = \sqrt{0.092} = 6.30 \quad \sqrt{(3-1)}3.114 = 2.73$ $u_2 - u_1 = (1.53 - 0.63) \pm 2.73 \times 0.303 \times \sqrt{\frac{1}{6} + \frac{1}{5}} = (0.399.1.401)$ $u_3 - u_2 = (1.91 - 1.53) \pm 2.73 \times 0.303 \times \sqrt{\frac{1}{6} + \frac{1}{6}} = (-0.0988, 0.858) \quad \sqrt{\frac{1}{3}} \quad 0.$ $u_3 - u_1 = (1.91 - 0.63) \pm 2.73 \times 0.303 \times \sqrt{\frac{1}{6} + \frac{1}{6}} = (0.779.1.781)$

只看 2,3 @ 無明顯差異

ANOVA

FIRE

SSTR=4.609

3-1=2

MSTR=2.305 $F = \frac{5.305}{6.092} = 35.05$ SSZ=1-286

17-3=14

MST=0.092

SST=5.895

17-1=16

F=25.05> Forus(2,14)=3.7年 夏智川。

骑台:

 $m=(\frac{3}{2})=3$ $\frac{2}{2m}=6.0083$ $t \frac{4}{5m}(14)=2.718$ $S=\sqrt{1.092}=6.303$