ANOVA基本概念

少大館え中、Ho: MI=MZ ⇒ 即も檢复

$$\frac{32}{5} = \frac{1}{5} = \frac{1$$

\$ GENT 3 3 18 X E populations

Answer: 甲斤稳定

$$\frac{35B}{1} = \frac{55B}{k-1} \sim F(k+1, n-k)$$

$$\frac{5SE}{n-k} \sim F(k+1, n-k)$$

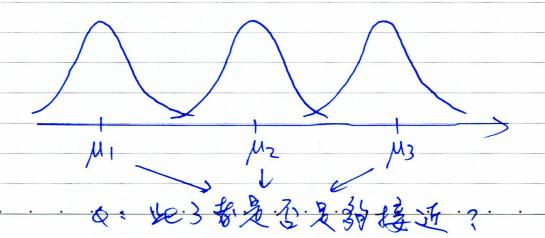
$$\frac{30 \pm 6(3)}{1}$$

Idea:

电影漫翼"双对"争的位"追行推論 ANOVA (爱美秘分析)

ANOVA

Ho:
$$\mu_1 = \mu_2 = \mu_3$$
 ($\tilde{z}_1 + \tilde{z}_2 = \sigma_2^2 = \sigma_3^2$)



F = MSB 2 2 MSE ~ F(k-1,n-k) ← (k-1,n-k) ← (k-1,n-k)