(I [Th- th- \$) Thuis , Th + 21- \$) Fruis

其中 七一艺

25
$$\chi_{1} - \chi_{1} - \chi_{2} - \chi_{1} - \chi_{2} = \frac{1}{n-1} \sum_{i=1}^{n} (\chi_{i} - \chi_{i})^{2}$$

$$V_{0r}(S^{2}) = \frac{2\sigma^{2}}{n-1} (n_{1} - \chi_{2})$$

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$$V_{0r}(S^{2}) = \frac{1}{n-1} \sum_{i=1}^{n} (\chi_{i} - \chi_{i})^{2} - \chi^{2} (n_{1}) (p_{p} + p_{f} +$$

罗宫运河的 [
$$\sum_{\lambda_1} (X_1 - X_2)^2$$
] 为[70.46, 40.05]