

$d.P, Q / \text{Stat., Dependent} =$

$$\left[a_{11} \cdot x_1^* y_1 /^2 + a_{22} \cdot x_2^* y_2 /^2 + \dots + a_{pp} \cdot x_p^* y_p /^2 \right] +$$

$$\left[2a_{12} \cdot x_1^* y_1 / \cdot x_2^* y_2 / + 2a_{13} \cdot x_1^* y_1 / \cdot x_3^* y_3 / + \right.$$

$$\left. + 2a_{p^*1,p} \cdot x_{p^*1}^* y_{p^*1} / \cdot x_p^* y_p / \right] /^{1.2} \quad (1)$$