

Soạn thảo các công thức sau

$$\delta = \frac{x_k \frac{m}{n}}{\sqrt{a^3 + b_i - c^3}} \qquad \int\limits_1^5 \frac{\sqrt{x-1}}{x} dx \qquad \sum_{i=0}^{i=n} 2(2l+1) = 2n^2$$

$$R(t) = \frac{S(\lambda_1, t)}{S(\lambda_2 + t)} = \exp \left\{ 2 \int\limits_0^R [\alpha(\lambda_2) - \alpha(\lambda_1)] dR \right\} \approx \exp \left\{ 2 \int\limits_0^R N_i(R) \sigma(\lambda_i) dR \right\}$$