

$$C=\frac{\lambda}{\mu}\left(P_s+\sum_{k=1}^{s-1}\frac{1}{k!\mu^{k-s}}\left(\frac{\lambda}{\mu}\right)^kP_s\right)$$

$$\mathbf{max}~z=\frac{(\mu_1-\mu_2)^2}{s_1^2+s_2^2}$$