



$f(x)$

$$f(x) = \frac{A_0}{2} + \sum_{n=1}^{\infty} A_n \cos \left(\frac{2n\pi x}{\nu} - \alpha_n \right)$$

$f(x)$

$$F_0 = F(-p_0) = \begin{cases} -\frac{2c_1}{\gamma_1 - 1} - \frac{2c_2}{\gamma_2 - 1} \left[1 - \left(\frac{-p_{01} + p_{02}}{p_2 + p_{02}} \right)^{\gamma_2} \right], & \text{если } p_{02} > p_{01} \\ -\frac{2c_1}{\gamma_1 - 1} \left[1 - \left(\frac{-p_{02} + p_{01}}{p_1 + p_{01}} \right)^{\gamma_1} \right] - \frac{2c_2}{\gamma_2 - 1}, & \text{если } p_{02} < p_{01} \\ -\frac{2c_1}{\gamma_1 - 1} - \frac{2c_2}{\gamma_2 - 1}, & \text{если } p_{01} = p_{02} \end{cases}$$