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$$= \sum_{i=1}^{i=n} E_{yi} \cdot i, [] \quad (1)$$

- i, i i [1].

$$G_0 = 1,868 \cdot C_T \cdot (0,014T + 0,28), \quad (2)$$

II- i i i i [1]:

$$G_t = 1,868 \cdot G_T \cdot f_{ao} \cdot f_o \cdot f_a \cdot (1 - 10^{-kt}), \quad (3)$$

III- i, i [2]:

$$Q = 2L_0R(e^{-k} - e^{-kt}) \quad (4)$$

IV- i i i i i [2]:

$$C_i = k \cdot k' \cdot W_t \cdot P_i(1 - M_i) \cdot V_i \cdot E_i, \quad (5)$$

V- i. i i [3]:

$$Q_t = \frac{1,85 \cdot G_0(1 - 10^{-kt})}{\left[\frac{59 - W}{13} \right]^4}, \quad (6)$$

VI- , i i i i i i i i :

$$E = L \cdot V(1 - OX), \quad (7)$$

$$= \sum_{i=1}^{i=4} E_{yi} \cdot \eta_i K_i, [] \quad (8)$$

$$E = 0,01E \cdot \eta_i \frac{Q_M}{Q}, [. . . /] \quad (9)$$

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