Mateusz Kałwa

Wzór na koszt:

$$C_{cal} = \sum_{n=0}^{L} C_{PP_n} + \sum_{n=0}^{K} C_{T_n} + \sum_{\lambda=0}^{P_k} \sum_{i=0}^{J} CL_{P_{ki}}$$

Dane:

$$CL_{P_{ki}} = 15, C_{T_0} = 30, C_{T_1} = 25, C_{T_2} = 130, C_{T_3} = 250, C_{T_4} = 15, C_{T_5} = 20, C_{T_6} = 35 C_{PP0_1} = 200 C_{PP1_1} = 150$$

Koszty elementów:

$$\sum_{n=1}^{2} C_{PPn\_1} = 350$$

Koszty wykonywania zadań:

$$\sum_{n=1}^{6} C_{T_n} = 505$$

Koszty połaczeń:

$$\sum_{\lambda=1}^{P_k} \sum_{i=1}^{1} CL_{P_{ki}} = 60$$

Całkowity koszt:

$$350 + 505 + 60 = 915$$