Закон вина: $T\lambda = B$ $\lambda = \frac{B}{T_1}$ $\lambda = \frac{A}{T_2}$ $\lambda = \frac{B}{T_1}$ $\lambda = \frac{A}{T_1}$ $\lambda = \frac{$

Фотография 2

P1 = (720.10-9)4 ~ 10,5

Drbu: P2 = 10,5 P1

3akon Buno: $7\lambda_{max} = \beta \implies 7 = \frac{\beta}{\lambda_{max}}$ Cherto. Ruothoogo 4mpr. electucioeri:

(V) max = $C75 = C(\frac{\beta}{\lambda_{max}})^5 \implies \lambda_{max} = \frac{C\beta^5}{(V)_{max}}$ $\lambda_{max} = \sqrt[5]{\frac{C}{\lambda_{max}}} \cdot \delta$ $\lambda_{max} = 183 \text{ cukcus } \delta$ λ_{m