



$$\beta_{THEOR} \left[\frac{\text{A}}{\text{cm}^2 \cdot \text{ster}} \right] = \frac{J_e}{\pi} \left(\frac{\text{eV}}{kT} \right) = (3.6938 \times 10^3) \frac{J_e V}{T}$$

J_e IN [A / cm²]

V IN [eV]

T IN [K]

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