$$0 = \int_{0}^{\infty} \cos \alpha ds \quad \hat{f} = \frac{U_{m}}{U_{m}} \quad W_{m} = \frac{k(\Delta_{m})^{k}}{2} \quad C_{v} = \frac{1+k}{2}R \quad | s |_{0} \cos^{2}\alpha \quad M = 1R \quad | S |_{0} = \frac{h_{m}}{\lambda_{m} - \lambda_{m}} \quad ds = 2 \cdot h_{m} + 2 \cdot h_{m}$$

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