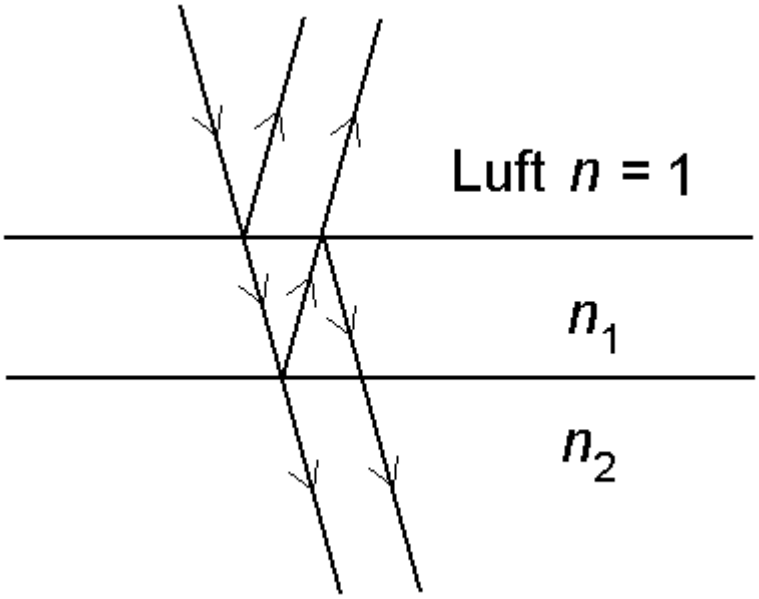
Interferens i tunt skikt



Reflekterat ljus

Max om $2n_1d = m \cdot \lambda$

Min om $2n_1d = \frac{\lambda}{2} + m \cdot \lambda$

Transmitterat ljus

Max om $2n_1d = \frac{\lambda}{2} + m \cdot \lambda$

Min om $2n_1d = m \cdot \lambda$

Lorenz-Lorentz lag

$$n - 1 : \frac{p}{T}$$

Brewstervinkel

$$\theta = \arctan n$$

Malus' lag

$$I = I_0 \cos^2 \theta$$