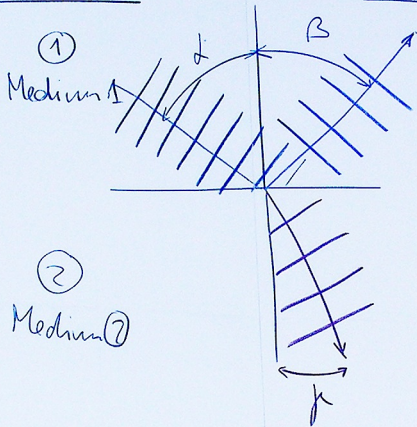


Reflexion

$$d = \beta$$



Brechung

$$\frac{\sin i}{\sin r} = \frac{c_1}{c_2} = \frac{n_2}{n_1}$$

"Snellius"

Total reflexion

$$\sin r \geq \frac{n_2}{n_1}$$

Demo