

refractive index	$n := 1.458$
wedge angle, deg	$\theta_w := 0.5$
wedge angle, rad	$\theta_{wrad} := \theta_w \cdot \frac{\pi}{180}$
incident angle, deg	$\theta_{in} := 56$
internal angle 1	$\theta_1 := \arcsin\left(\frac{\sin\left(56 \cdot \frac{\pi}{180}\right)}{n}\right)$
output angle, deg	$\theta_o := \arcsin\left(n \cdot \sin(\theta_1 - \theta_{wrad})\right) \cdot \frac{180}{\pi}$
deviation,deg	$\Delta\theta := \theta_{in} - \theta_w - \theta_o$
	$\Delta\theta = 0.561$