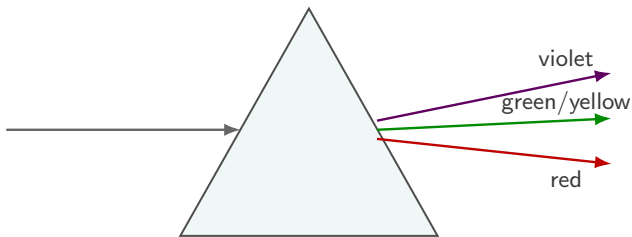


Angular dispersion by a prism



Dispersive power: $\omega = \frac{\mu_v - \mu_r}{\mu_y - 1}$. Cauchy's form: $\mu = A + \frac{B}{\lambda^2}$.