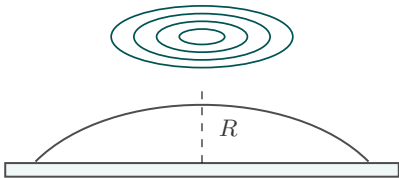


Radius of curvature from Newton's rings



$$\text{If } \lambda \text{ is known, } R = \frac{D_{n+p}^2 - D_n^2}{4p\lambda}.$$