

Refractive index, $n = \frac{\sin i}{\sin r}$ Sin of angle of incident Sin r Sin of angle of refraction??

REFRACTOMETRIC METHODS REFRACTIVE INDEX Refractometer A INTRODUCTION:- When a ray of light passes from one medium to another, the ray undergoes a change in direction, that is, it is bent or refracted. angle made by the incident ray with a perpendicular at the point of incidence is termed the angle of incidence, i while r , made by the refracted ray is termed the angle of refraction.