



REFRACTION OF LIGHT

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◆ **Definition :**

When light rays travelling in one medium are incident on a transparent surface (medium), they are bent as they travel in second medium.

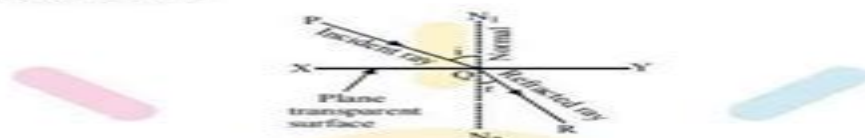


Fig. Refraction of light from a plane transparent denser surface.

◆ **Definitions of some associated terms**

- ◆ **Transparent surface :** The plane surface which refracts light, is called transparent surface. In diagram, XY is the section of a plane transparent surface.
- ◆ **Point of incidence :** The point on transparent surface, where the ray of light meets it, is called point of incidence. In diagram, Q is the point of incidence.
- ◆ **Normal :** Perpendicular drawn on the transparent surface at the point of incidence, is called normal. In diagram, N_1QN_2 is the normal on surface XY.
- ◆ **Incident ray :** The ray of light which strikes the transparent surface at the point of incidence, is called incident ray in diagram PQ is the incident ray.
- ◆ **Refracted ray :** The ray of light which travels from the point of incidence into the other medium, is called refracted ray. In diagram, QR is the refracted ray.
- ◆ **Angle of incidence :** The angle between the incident ray and the normal on the transparent surface at the point of incidence, is called the angle of incidence. It is represented by the symbol i . In diagram, angle PQN_1 is the angle of incidence.
- ◆ **Angle of refraction :** The angle between the refracted ray and the normal on the transparent surface at the point of incidence, is called angle of refraction. It is represented by symbol r . In diagram angle RQN_2 is the angle of refraction.

Law of refraction of light

- ◆ **First Law :** The incident ray, the normal to the transparent surface at the point of incidence and the refracted ray, all lie in one and the same plane.
- ◆ **Second Law :** The ratio of sine of angle of incidence to the sine of the angle of refraction is constant and is called refractive index of the second medium with respect to the first medium.

$$\frac{\sin i}{\sin r} = \mu$$



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Hugh Chisholm



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