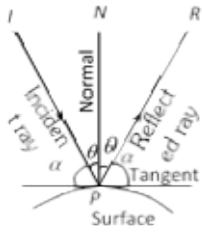


Reflection on The Surface



Here, IP = Incident Ray

PN = Normal to the surface

PR = Reflected Ray

Then,

$$\angle IPN = \angle NPR$$

Angle of incidence = Angle of reflection