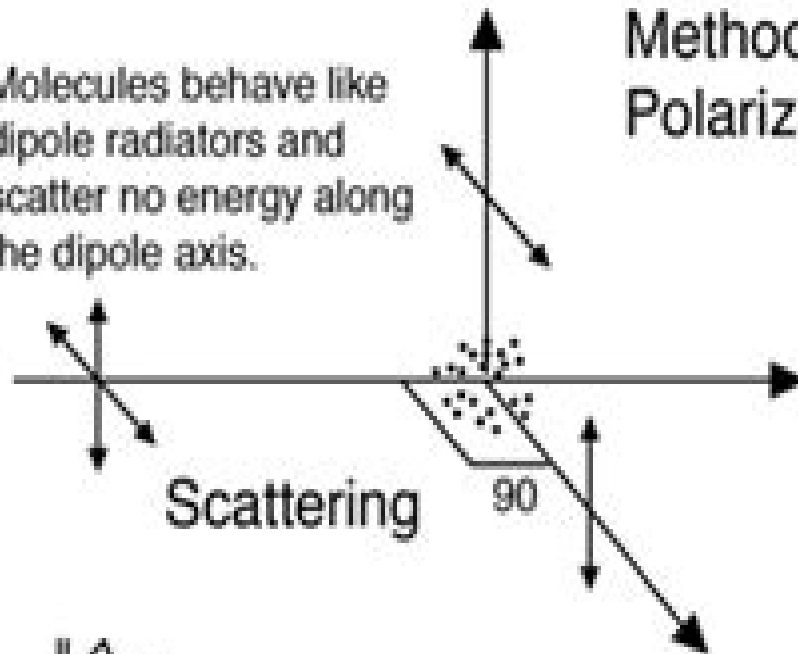


Methods for Achieving Polarization of Light

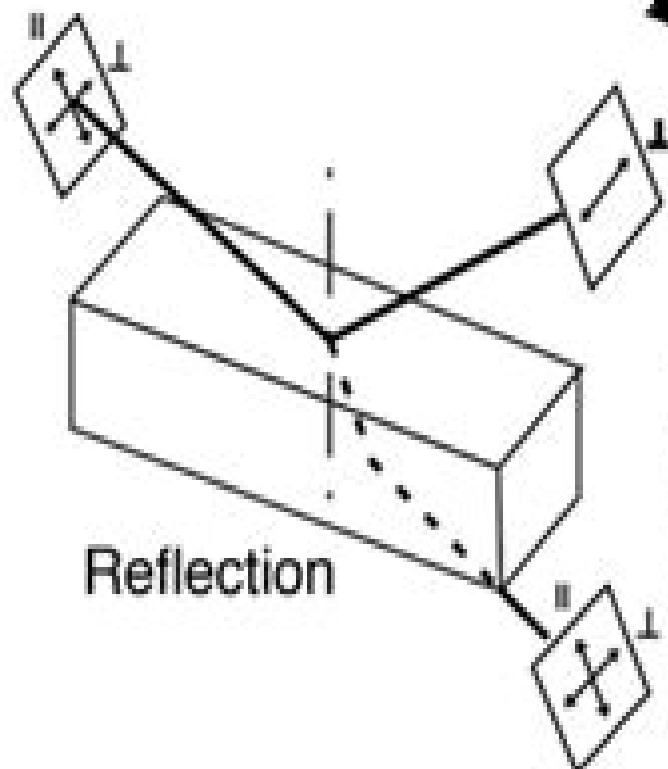
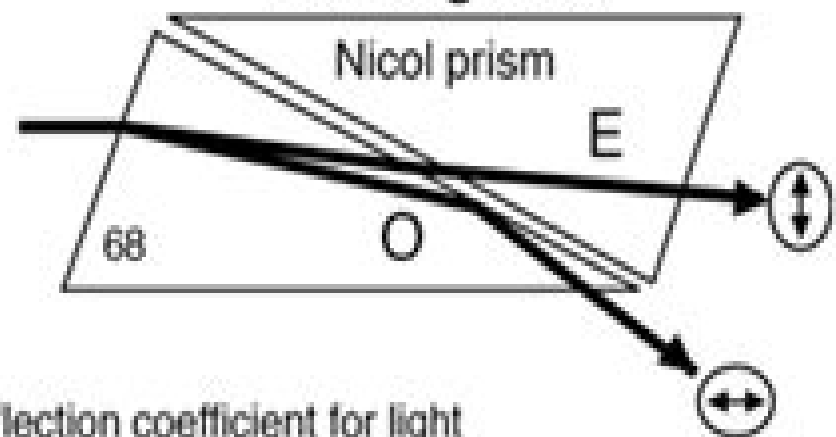
Molecules behave like dipole radiators and scatter no energy along the dipole axis.



Scattering

Light polarized in perpendicular planes exhibits different refractive indices in some crystalline materials - a property called birefringence. Prisms can be designed to use total internal reflection to eliminate one of the planes.

Birefringence



Reflection

The reflection coefficient for light polarized in the plane of incidence is zero at the Brewster angle, leaving the reflected light at that angle linearly polarized. Electrons in the material act like dipole radiators and transmit no energy along their vibration axis.

Polarized Light Production And Use

Y Pai



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