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in physics refraction is the redirection of a wave as it passes from one medium to another the redirection can be caused by the wave s change in speed or by a change in the medium 1

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light changes direction when it moves into a new medium material at an angle to the normal this is called refraction when light enters a transparent material from air it turns towards the normal when

refraction is the bending of light it also happens with sound water and other waves as it passes from one transparent substance into another this bending by refraction makes it possible for us to have

21 apr 2020 refraction is a phenomenon when a ray of light traveling through a medium changes bends its direction upon entering into another medium the two media are separated by an

the ray nature of light is used to explain how light refracts at planar and curved surfaces snell s law and refraction principles are used to explain a variety of real world phenomena refraction principles are

refraction is the bending of a wave when it passes from one medium to another the bending is caused due to the differences in density between the two substances

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