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## **Physics Project File On Electromagnetic Waves**

Traveling waves Waves propagate from one place to another: From source to detector Sound from an instrument to ear Cell phone to cell tower and vice versa - E/M waves Water waves - a disturbance in the water moves outward.  $y(x,t) = y_m \sin(kx - \omega t)$  A traveling wave can be represented as any function of  $kx - \omega t$  such that  $kx - \omega t$  is a constant.

## **Lecture 11 Chapter 16 Waves I - University of Virginia**

Electromagnetic Spectrum: S. No. EM Wave Range of  $\lambda$  Range of  $\nu$  Source Use 1 Radio Wave A few km to 0.3 m A few Hz to 109 Hz Oscillating electronic circuits Radio and TV broadcasting 2 Microwave 0.3 m to 10<sup>-3</sup> m 109 Hz to 3 x 10<sup>11</sup> Hz Oscillating electronic circuits Radar, analysis of fine details of atomic and molecular structures & Microwave ...

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Electromagnetic Induction: In 1831 Michael Faraday found the impact called "Electromagnetic Induction" simply examine the attractive power of the electric current. At the point when a loop made of copper wire is set inside an attractive field, the attractive transition is identified ...

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Maxwell was the first to determine the speed of propagation of EM waves is same as the speed of light. Experimentally it was found that:-  $c = 1/(\sqrt{\mu_0 \epsilon_0})$

## **CBSE NCERT Notes Class 12 Physics Electromagnetic Waves**

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Electromagnetic Waves ~

## **Physics Project File On Electromagnetic Waves**

Heinrich Rudolf Hertz (/ h ɜːr t s / HURTS; German: [ˈhaɪnʁɪç ˈhɛʁts]; 22 February 1857 – 1 January 1894) was a German physicist who first conclusively proved the existence of the electromagnetic waves predicted by James Clerk Maxwell's equations of electromagnetism. The unit of frequency, cycle per second, was named the "hertz" in his honor.

## **Heinrich Hertz - Wikipedia**

Animation showing the radiation pattern of a phased array of 15 antenna elements spaced a quarter wavelength apart as the phase difference between adjacent antennas is swept between –120 and 120 degrees. The dark area is the beam or main lobe, while the light lines fanning out around it are sidelobes.

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