

## Chapter 12 Resource Electromagnetic Waves

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Electromagnetic Waves Class 12 Notes Chapter 8. 1. Displacement Current The current which comes into play in the region in which the electric field and the electric flux is changing with time. It is given by  $\epsilon_0 \frac{d\Phi_E}{dt}$ . Need for Displacement Current Ampere's circuital law for conduction current during charging of a capacitor was found inconsistent. Therefore, Maxwell modified Ampere's circuital law.

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In this chapter, we first discuss the need for displacement current and its consequences. Then we present a descriptive account of electromagnetic waves. The broad spectrum of electromagnetic waves, stretching from  $\gamma$  rays (wavelength  $\sim 10^{-12}$  m) to long radio waves (wavelength  $\sim 10^6$  m) is described. How the electromagnetic waves are sent and ...

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