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Seifried's Science In

this chapter, we first

discuss the need for

displacement current

and its consequences.

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### **Waves**

Chapter 12:

Electrodynamic fields:

the superposition

integral point of view :

12.0 Introduction 12.1

Electrodynamic fields

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and potentials

Superposition principle;

Continuity conditions;

12.2 Electrodynamic  
fields of source

singularities Potential

of a point charge;

Electric dipole field

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## **Waves**

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PLAY. Match. Gravity.

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this set (14)

electromagnetic wave.

waves created by

vibrating electric

charges, can travel

through a vacuum or

through matter, and

have a wide variety of



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frequencies and  
wavelengths.

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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 2. Need for  
Displacement Current  
Ampere's circuital law

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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



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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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diagram. Light may be

described as a wave.

The wave equation for

light propagating in x-

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direction in vacuum  
may be written as  
where is the  
sinusoidally varying  
electric field at position  
 $x$  [...]

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