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The same type of analysis with and would also show that the speed of an electromagnetic wave is . The physics of traveling electromagnetic fields was worked out by Maxwell in 1873. He showed in a more general way than our derivation that electromagnetic waves always travel in free space with a speed given by .

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[Ch. 1 Introduction - University Physics Volume 2 | OpenStax](#)

***Problems 11.2 Magnetic Fields and Lines 15 .
What is the direction of the magnetic force on a positive charge that moves as shown in each of the six***

[Energy Stored in a Capacitor - University Physics Volume 2](#)

Projectile motion is the motion of an object thrown or projected into the air, subject to only

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the acceleration of gravity. The object is called a projectile, and its path is called its trajectory. The motion of falling objects, as covered in Chapter 2.6 Problem-Solving Basics for One-Dimensional Kinematics, is a simple one-dimensional type of projectile motion in which there is no horizontal ...

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