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### **Essentials Of College Physics Serway**

In addition to this text, Dr. Serway is the co-author of COLLEGE PHYSICS, Eleventh Edition; PRINCIPLES OF PHYSICS, Fifth Edition; ESSENTIALS OF COLLEGE PHYSICS; MODERN PHYSICS, Third Edition; and the high school textbook PHYSICS, published by Holt McDougal.

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A magnet is a material or object that produces a magnetic field. This magnetic field is invisible but is responsible for the most notable property of a magnet: a force that pulls on other ferromagnetic materials, such as iron, steel, nickel, cobalt, etc. and attracts or repels other magnets.. A permanent magnet is an object made from a material that is magnetized and creates its own persistent ...

## Magnet - Wikipedia

The north magnetic pole is a point on the surface of Earth's Northern Hemisphere at which the planet's magnetic field points vertically downwards (in other words, if a magnetic compass needle is allowed to rotate in three dimensions, it will point straight down). There is only one location where this occurs, near (but distinct from) the geographic north pole.

## North magnetic pole - Wikipedia

College Physics Raymond A. Health Details: Objective Data Collection: 23 of 23 (100%) Correct Partially correct Incorrect Missed Inspected chest 1 of 1 point Symmetry (1/2 point) Symmetric Asymmetric Appearance (1/2 point) No visible abnormal findings Prominent pulsation Abnormal apical impulse Heaves or lifts Inspected for jugular venous ...

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