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Chabay And Sherwood Matter Interactions
Volume 1: Modern Mechanics. Chapter 1: Interactions and Motion.. This chapter includes an introduction to 3D vectors, which is also needed for Volume 2, Electric & Magnetic Interactions.

Students | Matter & Interactions
Matter & Interactions Ruth Chabay & Bruce Sherwood; calculus-based introductory physics, including the use of VPython (4th edition 2015) . Computational Physics: Problem Solving with Python Rubin H. Landau, Manuel J. Páez, Cristian Bordeianu (2015). Computational Physics with Python Mark Newman (2012). An Introduction to Statistical Mechanics and Thermodynamics Robert H. Swendsen (2012)

VPython
Is light a wave or a particle? Well, it's not a particle. The photoelectric effect can be explained with a wave model for light and a quantum model for matter.

Is Light a Wave or a Particle? | WIRED
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Physics | High Point University | High Point, NC
An electroscope is an early scientific instrument used to detect the presence of electric charge on a body. It detects charge by the movement of a test object due to the Coulomb electrostatic force on it. The amount of charge on an object is proportional to its voltage.The accumulation of enough charge to detect with an electroscope requires hundreds or thousands of volts, so electroscopes are ...

Electroscope - Wikipedia
Electrostatic induction, also known as "electrostatic influence" or simply "influence" in Europe and Latin America, is a redistribution of electric charge in an object, caused by the influence of nearby charges. In the presence of a charged body, an insulated conductor develops a positive charge on one end and a negative charge on the other end. ...

Electrostatic induction - Wikipedia
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일반인을 위한 물리 코딩 | K-MOOC
Jack, an instructor at Columbia Business School, taught his online entrepreneurship course asynchronously through his institution LMS. He was interested in incorporating a Wiley business text into his course, but wanted to deliver this Wiley content seamlessly with his own reading materials and video content.

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