



Take-Home Physics: 65 High-Impact, Low-Cost Labs (PB240X)

Michael Horton

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Take-Home Physics is an excellent resource for high school physics teachers who want to devote more classroom time to complex concepts while challenging their students with hands-on homework assignments. This volume presents 70 take-home physics labs that use ordinary household items or other inexpensive materials to tackle motion and kinematics; forces and energy; waves, sound, and light; and electricity and magnetism. The result: Students learn background knowledge, reinforce basic process skills, practice discovery, and bridge classroom learning with real-world application all while getting excited about homework. Teachers can also integrate science and literacy by requiring the use of lab notebooks with formal write-ups. Materials lists and safety notes, as well as both student activity pages and teacher

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