

TUTORIALS
in
Introductory
PHYSICS

Lillian C. McDermott, Peter S. Shaffer
and the Physics Education Group

Department of Physics
University of Washington

Tutorials In Introductory Physics Homework 138439

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Exercises in introductory physics Robert B. Leighton, 1969 Activity-Based Tutorials Michael C. Wittmann, Richard N. Steinberg, Edward F. Redish, 2004-04-08 The Activity Based Tutorials are designed to accompany and enhance lecture instruction They have been developed using a cycle of physics education research including investigations into student learning on a given topic development of materials and revision of the materials based on evaluation after use in the classroom Activity Based Tutorials Volume 1 Introductory Physics presents tutorials for topics in kinematics dynamics oscillations waves heat and temperature electrostatics and circuits **A Handbook of Mathematical Methods and Problem-Solving Tools for Introductory Physics** Joshua F Whitney, Heather M Whitney, 2016-11-01 This is a companion textbook for an introductory course in physics It aims to link the theories and models that students learn in class with practical problem solving techniques In other words it should address the common complaint that I understand the concepts but I can't do the homework or tests The fundamentals of introductory physics courses are addressed in simple and concise terms with emphasis on how the fundamental concepts and equations should be used to solve physics problems *Tutorials in Intro Physics and Homework Pkg* McDermott, 2002-11

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