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presents an introduction to the basic principles of physics discussing such topics as momentum special relativity magnetism and nuclear fission

this laboratory manual provides exercises covering the basic concept of physics

authored by paul hewitt the pioneer of the enormously successful concepts before computation approach conceptual physics boosts student success by first building a solid conceptual understanding of physics the three step learning approach makes physics accessible to today s students exploration ignite interest with meaningful examples and hands on activities concept development expand understanding with engaging narrative and visuals multimedia presentations and a wide range of concept development questions and exercises application reinforce and apply key concepts with hands on laboratory work critical thinking and problem solving

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