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the physics student edition introduces students to foundational concepts in physics including kinematics dynamics thermodynamics and matter electromagnetics geometric optics and light and electricity the student edition has been designed to equip students to ethically engage in the work of physics with instruction and practice focused on real world problems publisher

accompanies the focus on elementary physics student textbook and laboratory notebook 3rd edition includes guides and instructions for the hands on experiments in the laboratory notebook objectives for each experiment suggested questions for open inquiry and complete materials lists for the experiments 12 b w chapters 64 pages grades k 4

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