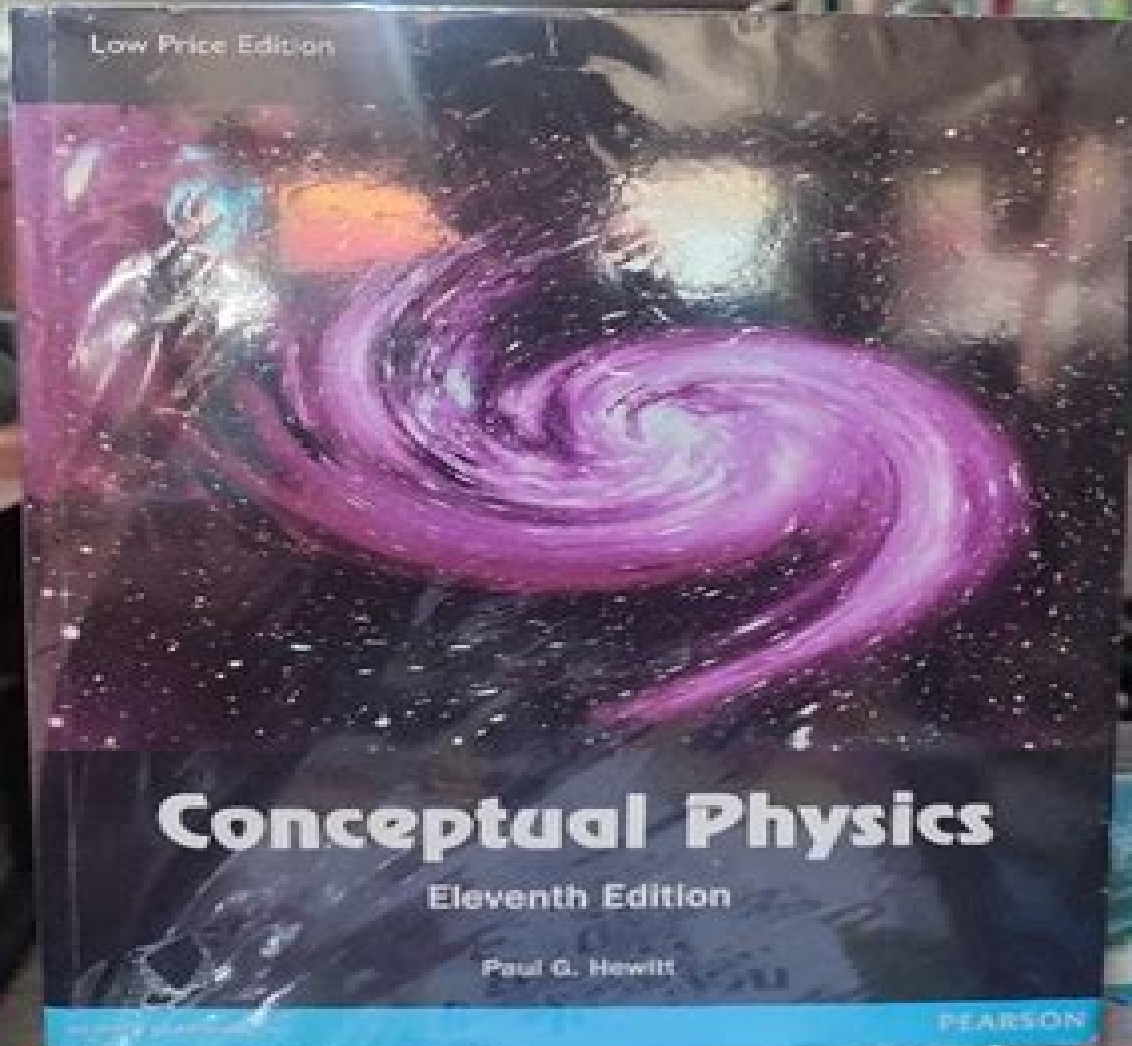


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An approach to performance based assessments that embeds assessments in digital games in order to measure how students are progressing toward targeted goals To succeed in today s interconnected and complex world workers need to be able to think systemically creatively and critically Equipping K 16 students with these twenty first century competencies requires new thinking not only about what should be taught in school but also about how to develop valid assessments to measure and support these competencies In *Stealth Assessment* Valerie Shute and Matthew Ventura investigate an approach that embeds performance based assessments in digital games They argue that using well designed games as vehicles to assess and support learning will help combat students growing disengagement from school provide dynamic and ongoing measures of learning processes and outcomes and offer students opportunities to apply such complex competencies as creativity problem solving persistence and collaboration Embedding assessments within games provides a way to monitor players progress toward targeted competencies and to use that information to support learning Shute and Ventura discuss problems with such traditional assessment methods as multiple choice questions review evidence relating to digital games and learning and illustrate the stealth assessment approach with a set of assessments they are developing and embedding in the digital game *Newton s Playground* These stealth assessments are intended to measure levels of creativity persistence and conceptual understanding of Newtonian physics during game play Finally they consider future research directions related to stealth assessment in education

A Guide to Fluid Mechanics Hongwei Wang, 2023-03-23 This book is written for the learner s point of view with the purpose of helping readers understand the principles of flow The theory is explained using ordinary and accessible language where fluid mechanics is presented in analogy to solid mechanics to emphasize that they are all the application of Newtonian mechanics and thermodynamics All the informative and helpful illustrations are drawn by the author uniting the science and the art with figures that complement the text and provide clear understanding Another unique feature is that one of the chapters is wholly dedicated to providing 25 selected interesting and controversial flow examples with the purpose of linking theory with practice The book will be useful to both beginners in the field and experts in other fields and is ideal for college students graduate students engineers and technicians

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