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2006 John D. Cutnell No further information has been provided for this title.	Physics 2006-03-17 John D. Cutnell Improving the Game When it comes to teaching and learning physics, most pedagogical innovations were pioneered in Cutnell and Johnson's Physics--the number one algebra-based physics text for over a decade. With each new edition of Physics, Cutnell and Johnson have strived to improve the heart of the game--problem solving. Now in their new Seventh Edition, you can expect the same spirit of innovation that has made this text so successful. Here's how the Seventh Edition continues to improve the game! AMP Examples (Analyzing Multi-Concept Problems) These unique new example problems show students how to combine different physics concepts algebraically to solve more difficult problems. AMP examples visually map-out why the different algebraic steps are needed and how to do the steps. GO (Guided Online) Problems in WileyPLUS These new multipart, online tutorial-style problems lead students through the key steps of solving the problems. Student responses to each problem step are recorded in the grade book, so the instructor can evaluate whether the student really has mastered the material. WileyPLUS WileyPLUS provides the technology needed to create an environment where students can reach their full potential and experience the exhilaration of academic success. WileyPLUS gives students access to a complete online version of the text, study resources and problem-solving tutorials, and immediate feedback and context-sensitive help on assignments and quizzes. WileyPLUS gives instructors homework management tools, lecture presentation resources, an online grade book, and more. Visit www.wiley.com/college/wileyplus or contact your Wiley representative for more information on how to package WileyPLUS with this text.
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2019-10-21 Frauke Urban This book explores the complex relationship between energy and development and discusses the core issues and concepts surrounding this growing area of research and policy. In the field of energy and development, the world faces two major challenges: (1) Providing energy access to the roughly one billion people worldwide who do not have access to electricity and the nearly three billion people worldwide who do not have access to clean cooking fuels; (2) achieving socioeconomic development while limiting global atmospheric temperature increases to 2 degrees Celsius to mitigate climate change. Taking stock of progress, Frauke Urban explores the key issues surrounding these goals and addresses the policy responses aimed at ending energy poverty and achieving sustainable development. She outlines various options for delivering energy access, analyses past and prospective energy transitions and examines the social, environmental, economic and technological implications of these possibilities. Taking a holistic and multi-disciplinary approach and containing useful teaching resources, Energy and Development provides a comprehensive overview of this complex field of study. This book will be a great resource for postgraduate and undergraduate students, scholars, practitioners and policymakers working in the fields of energy studies, international development, environmental studies, industrial engineering, as well as social sciences that relate to energy and development.	
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