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This year has been full of ups and downs, and as we reflect on the past eleven months, we'd like to focus on the high notes! NESEA continued generating meaningful programming such as the BuildingEnergy conferences, adapting content to a remote format that enabled us all to safely connect and learn.

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Readers explore present and future energy needs as well as options for continued use of fossil fuels and alternative energy sources with Dunlap's SUSTAINABLE ENERGY, 2nd Edition. Individual chapters thoroughly investigate each energy approach as the book covers both current energy production and future strategies. The author assumes reader familiarity with the basic concepts of freshman-level physics and chemistry. The text emphasizes the complexity of energy issues and the need for a multidisciplinary approach to solving energy problems. Quantitative end-of-chapter problems emphasize analyzing information, correlating data from various sources, and interpreting graphical data and interpolate values. Readers see real problems in producing and using energy as they realize that while exact calculations are important, a broad-based analysis is often most appropriate. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

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concepts of freshman Physics and Chemistry is needed. The book contains enough material for a typical one semester course. The end-of-chapter problems are predominantly quantitative in nature. However, most are not straight forward calculations based on substituting values from the chapter in to the appropriate formula. The problems are designed to require the students to analyze information, to make use of material from previous chapters, to correlate data from various sources (not only from the textbook itself but from library, internet or other sources) and in many cases to estimate quantities based on interpretation of graphical data, interpolation of values and sometime just plain common sense. While maintaining a quantitative approach to the study of energy in our society, the text and accompanying problems show that this is a complex and very interdisciplinary topic. This approach is intended to provide students with an appreciation for the real problems that are encountered in the understanding of how we produce and use energy, and the realization that, while exact calculations are important and necessary, a broadly based analysis is often most appropriate. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

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Evaluates trade-offs and uncertainties inherent in achieving sustainable energy, analyzes the major energy technologies, and provides a framework for assessing policy options.

First published in 1992. Routledge is an imprint of Taylor & Francis, an informa company.

This book provides a critical approach to research on the social acceptance of renewable energy infrastructures and on energy transitions in general by questioning prevalent principles and proposing specific research pathways and lines of inquiry that look beyond depoliticised, business-as-usual discourses and research agendas on green growth and sustainability. It brings together authors from different socio-geographical and disciplinary backgrounds within the social sciences to reflect upon, discuss and advance what we propose to be five cornerstones of a critical approach: overcoming individualism and socio-cognitivism; repoliticisations - recognising and articulating power relations; for interdisciplinarity; interventions - praxis and political engagement with research; and overcoming localism and spatial determinism: As such, this book offers academics, students and practitioners alike a comprehensive perspective of what it means to be critical when inquiring into the social acceptance of renewable energy and associated infrastructures.

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