



Concise Encyclopedia of Materials for Energy Systems

By John Martin

Elsevier Science, 2009. Gebundene Ausgabe. Book Condition: Neu. Neu new item; well packed; worldwide shipping; Neuware; Bestellungen bis 15 Uhr werden am gleichen Werktag verschickt. ; The range of energy systems carried by this volume is inclusive, encompassing thermal and gas turbines, renewable power, fuel cells (low and high temperature), nuclear power generation (fission and fusion).; The range of energy systems carried by this volume is inclusive, encompassing thermal and gas turbines, renewable power, fuel cells (low and high temperature), nuclear power generation (fission and fusion).; - The range of energy systems carried by this volume is inclusive, encompassing thermal and gas turbines, renewable power, fuel cells (low and high temperature), nuclear power generation (fission and fusion) and the transmission and storage of the energy produced. The editors consider aspects of the hydrogen economy, as well as the materials employed in the design of batteries, and in energy conversion in a range of devices and actuators. Over 80 articles have been selected which discuss the applications of materials to these energy systems, with emphasis placed upon the generation of nuclear energy. The whole assembly provides the reader with an up-to-date understanding of the applications of the entire range of materials...



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