

Petroleum Engineering Handbook Volume 4

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the engineer's ready reference for mechanical power and heat mechanical engineer's handbook provides the most comprehensive coverage of the entire discipline with a focus on explanation and analysis packaged as a modular approach these books are designed to be used either individually or as a set providing engineers with a thorough detailed ready reference on topics that may fall outside their scope of expertise each book provides discussion and examples as opposed to straight data and calculations giving readers the immediate background they need while pointing them toward more in depth information as necessary volume 4 energy and power covers the essentials of fluids thermodynamics entropy and heat with chapters dedicated to individual applications such as air heating cryogenic engineering indoor environmental control and more readers will find detailed guidance toward fuel sources and their technologies as well as a general overview of the mechanics of combustion no single engineer can be a specialist in all areas that they are called on to work in the diverse industries and job functions they occupy this book gives them a resource for finding the information they need with a focus on topics related to the production transmission and use of mechanical power and heat understand the nature of energy and its proper measurement and analysis learn how the mechanics of energy apply to furnaces refrigeration thermal systems and more examine the and pros and cons of petroleum coal biofuel solar wind and geothermal power review the mechanical parts that generate transmit and store different types of power and the applicable guidelines engineers must frequently refer to data tables standards and other list type references but this book is different instead of just providing the answer it explains why the answer is what it is engineers will appreciate this approach and come to find volume 4 energy and power an invaluable reference

the information security management handbook continues its tradition of consistently communicating the fundamental concepts of security needed to be a true cissp in response to new developments volume 4 supplements the previous volumes with new information covering topics such as wireless hipaa the latest hacker attacks and defenses intrusion

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this book presents state of the art coverage of the basic concept new materials for photocatalysis and their applications the contents cover types of photocatalysis homogeneous photocatalysis heterogeneous photocatalysis photoelectrochemistry basic principles of photocatalytic water splitting theoretical models uv light active photocatalysis visible light active photocatalysis nir lighter active photocatalysis various synthesis methods solar energy conversion photo reductive process for trace metal ions and theoretical design of novel photocatalyst for h₂ generation under sunlight various semiconductors such as bfeo₃ bivo₄ titanate perovskites atio₃ nitrides oxynitides metal chalcogenides graphenes g c₃n₄ based core shells transition metals based complexes transition metal selenides metal oxides like tio₂ zno sno₂ nio cuo and mgo and their various nanocomposites layered double hydroxides ldhs plasmonic semiconductor heterostructures 2d layered nanostructures perovskite oxide based nanostructures semiconductors heterostructures rare earth ions doped nanomaterials role of co catalyst and band gap engineering are also elaborated the contents of this book are useful for researchers and professionals working in the areas of materials science especially photocatalytic materials

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