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The popularity of The Seven Deadly Sins dates back to the 4th Century. They enjoyed tremendous notoriety during the period we call the Middle Ages. While the popular assortment of sins is not directly from scripture, they have been the subject of many a sermon, lecture, writing and art.In his book The Seven Deadly Sins: And Why We Love Them, Steinbacher examines each in detail. He gives examples of how they effect us and how we conduct ourselves in this world.Included in this book is Steinbacher's essay,An Angel In My Garden.

How Cool Are Penguins is a book that will introduce young children to the world of penguins. It is written and illustrated in a fun and informative way that will entertain both the young and the young at heart.

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Practical Wellbore Hydraulics and Hole Cleaning presents a single resource with explanations, equations and descriptions that are important for wellbore hydraulics, including hole cleaning. Involving many moving factors and complex issues, this book provides a systematic and practical summary of solutions, thus helping engineers understand calculations, case studies and guidelines not found anywhere else. Topics such as the impact of temperature and pressure of fluid properties are covered, as are vertical and deviated-from-vertical hole cleaning differences. The importance of bit hydraulics optimization, drilling fluid challenges, pressure drop calculations, downhole properties, and pumps round out the information presented. Packed with example calculations and handy appendices, this book gives drilling engineers the tools they need for effective bit hydraulics and hole cleaning operation design. Provides practical techniques to ensure hole cleaning in both vertical and deviated wells Addresses errors in predictive wellbore hydraulic modeling equations and provides remedies Teaches how to improve the economic efficiencies of drilling oil and gas wells using calculations, guidelines and case studies

Thermal Insulation Handbook for the Oil and Gas Industries addresses relative design, materials, procedures, and standard installation necessities for various oil and gas infrastructure such as pipelines, subsea equipment, vessels, and tanks. With the continued increase in available natural gas ready to export \square especially LNG \square and the definition of "deepwater" changing every year, an understanding of thermal insulation is more critical than ever. This one-of-a-kind handbook helps oil and gas engineers ensure that their products are exporting safely and that the equipment's integrity is protected. Topics include: Design considerations and component selection, including newer materials such as cellular glass Methods to properly install the insulation material and notable inspection and safety considerations in accordance with applicable US and international standards, specifically designed for the oil and gas industry Calculations to make sure that every scenario is considered and requirements for size, composition, and packaging are met effectively Understand all appropriate, new and existing, insulation material properties as well as installation requirements Gain practical knowledge on factors affecting insulation efficiency, rules of thumb, and links to real-world case studies Maximize flow assurance safely and economically with critical calculations provided

Photovoltaic Design and Installation For Dummies (9781119544357) was previously published as Photovoltaic Design and Installation For Dummies (9780470598931). While this version features a new Dummies cover and design, the content is the same as the prior release and should not be considered a new or updated product. The fun and easy way to get a grip on photovoltaic design and installation Designing and installing solar panel systems is a trend that continues to grow. With 'green collar' jobs on the rise and homeowners looking for earth-friendly ways to stretch their dollars and lesson their carbon imprint, understanding photovoltaic design and installation is on the rise. Photovoltaic Design & Installation For Dummies gives you a comprehensive overview of the history, physics, design, installation, and operation of home-scale solar-panel systems. You'll also get an introduction to the foundational mathematic and electrical concepts you need to understand and work with photovoltaic systems. Covers all aspects of home-scale solar-power systems Viable resource for professionals, students, and technical laymen Can be used to study for the NABCEP exam Whether you're a building professional looking to expand your business and skills to meet the growing demand for solar power installation or are seeking a career in this rapidly expanding field, Photovoltaic Design & Installation For Dummies has you covered!

Thermal Power Plant: Design and Operation deals with various aspects of a thermal power plant, providing a new dimension to the subject, with focus on operating practices and troubleshooting, as well as technology and design. Its author has a 40-long association with thermal power plants in design as well Page 4/6

as field engineering, sharing his experience with professional engineers under various training capacities, such as training programs for graduate engineers and operating personnel. Thermal Power Plant presents practical content on coal-, gas-, oil-, peat- and biomass-fueled thermal power plants, with chapters in steam power plant systems, start up and shut down, and interlock and protection. Its practical approach is ideal for engineering professionals. Focuses exclusively on thermal power, addressing some new frontiers specific to thermal plants Presents both technology and design aspects of thermal power plants, with special treatment on plant operating practices and troubleshooting Features a practical approach ideal for professionals, but can also be used to complement undergraduate and graduate studies

Thermal Power Plants: Pre-Operational Activities covers practical information that can be used as a handy reference by utility operators and professionals working in new and existing plants, including those that are undergoing refurbishments and those that have been shut for long periods of time. It is fully comprehensive, including chapters on flushing boiler systems, various methods of testing steam generators, and the drying out of generators. This book will be invaluable for anyone working on the startup, commissioning, and operation of thermal power plants. It is also a great companion book to Sarkar Thermal Power Plant: Design and Operation. Sarkar has worked with thermal power plants for over 40 years, bringing his experience in design and operations to help new and experienced practicing engineers perform effective pre-operational activities. Consolidates all pre-operational aspects of thermal power plants Explains how to handle equipment safely and work efficiently Provides guidance for new and existing power plants to help reduce outage time and save on budgets

Crises occur in all societies across world, and can be natural (such as hurricanes, flooding, and earthquakes), man-made (such as wars and economic downturns), or, often, a combination of both (such as famines, the flooding of New Orleans in 2005 after Hurricane Katrina and subsequent levy failures, and the earthquake, tsunami, and nuclear disaster in Japan in 2011). Crises cause fatalities, injuries, and property damages as well as introduce uncertainty and challenges for individuals, societies, and polities. Yet, we see individuals and communities rebounding effectively from crises all the time. How do communities go about returning to normalcy and beginning again the mundane life of every day affairs? This edited volume looks at bottom-up responses to crises. The chapters in this volume will highlight the ingenuity and persistence of individuals and private organizations as well as discuss the possibilities, limitations, and adaptability of bottom-up responses. It argues that there are many ways that local leaders, entrepreneurs, and community members can play a role in their own recovery by examining the capabilities, feedback mechanisms, and network effects of decentralized crisis response and recovery efforts. Chapters will focus on the role of local emergency managers in the disaster management process and offer suggestions for reform and the role of businesses, citizens, and children in providing crisis response and recovery. This book will also consider theories of self-governance and nonviolent action in encouraging and sustaining bottom-up recovery.

Graphic Violence provides an innovative introduction to the relationship between violence and visual media, discussing how media consumers and producers can think critically about and interact with violent visual content. It comprehensively surveys predominant theories of media violence and the research supporting and challenging them, addressing issues ranging from social learning, to representations of war and terrorism, to gender and hypermasculinity. Each chapter features original artwork presenting a story in the style of a graphic novel to demonstrate the concepts at hand. Truly unique in its approach to the subject and medium, this volume is an excellent resource for undergraduate students of communication and media theory as well as anyone interested in understanding the causes and effects of violence in media.

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