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Computational Intelligence (CI) is one of the most important powerful tools for research in the diverse fields of engineering sciences ranging from traditional fields of civil, mechanical engineering to vast sections of electrical, electronics and computer engineering and above all the biological and pharmaceutical sciences. The existing field has its origin in the functioning of the human brain in processing information, recognizing pattern, learning from observations and experiments, storing and retrieving information from memory, etc. In particular, the power industry being on the verge of epoch changing due to deregulation, the power engineers require Computational intelligence tools for proper planning, operation and control of the power system. Most of the CI tools are suitably formulated as some sort of optimization or decision making problems. These CI techniques provide the power utilities with innovative solutions for efficient analysis, optimal operation and control and intelligent decision making. This edited volume deals with different CI techniques for solving real world Power Industry problems. The technical contents will be extremely helpful for the researchers as well as the practicing engineers in the power industry.

This book throws a lifeline to designers wading through mounds of antenna array patents looking for the most suitable systems for their projects. Drastically reducing the research time

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required to locate solutions to the latest challenges in automotive communications, it sorts and systematizes material on cutting-edge antenna arrays that feature multi-element communication systems with enormous potential for the automotive industry. These new systems promise to make driving safer and more efficient, opening up myriad applications, including vehicle-to-vehicle traffic that prevents collisions, automatic toll collection, vehicle location and fine-tuning for cruise control systems. This book's exhaustive coverage begins with currently deployed systems, frequency ranges and key parameters. It proceeds to examine system geometry, analog and digital beam steering technology (including "smart" beams formed in noisy environments), maximizing signal-to-noise ratios, miniaturization, and base station technology that facilitates in-car connectivity while on the move. An essential guide for technicians working in a fast-developing field, this new volume will be warmly welcomed as a powerful aid in their endeavors.

The Third Edition of this best-selling textbook continues the successful approach adopted by previous editions - It is an introduction to optoelectronics for all students, undergraduate or postgraduate, and practicing engineers requiring a treatment that is not too advanced but gives a good introduction to the quantitative aspects of the subject. The book aims to put special emphasis on the fundamental principles which underlie the operation of devices and systems. Readers will then be able to appreciate the operation of devices not covered in the book and to understand future developments within the subject. All the material in this edition has been fully

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updated.

If you own one of these fabulous cars then you know how fun it is to drive. And, you probably know that your MINI is packed with some of BMW's latest automotive technology. But if you want to maintain and repair your car yourself (or just want to understand what's going on under the bonnet), you'll be wanting the MINI Cooper, Cooper S 2002-2004 Service Manual by Bentley Publishers. This is the only comprehensive, single source of service information and specifications available for MINI models from 2002-2004. The aim throughout this manual has been simplicity, clarity and completeness, achieved through practical explanations, step-by-step procedures and accurate specifications. Whether you're a professional technician or a do-it-yourself MINI owner, this manual will help you understand, care for and repair your car. Bentley Publishers' new MINI service and repair manual is based on factory information, but is heavily supplemented by hands-on experience and illustrations. The service manual editorial team has disassembled and photographed several MINI models for this project in the Bentley Service Information Research Center.

This book examines the regulatory framework, regulatory objectives, regulatory logics, regulatory instruments, regulatory failures, and regulatory responses in China's financial market after the global financial crisis. The book provides an in-depth analysis of China's contemporary financial regulatory system, focusing on risks, regulation, and policies in practice. By drawing on public and private interest theories relating to financial regulation, the book contends that the controlled development of the banking sector, and the financial sector

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generally, has transformed China's banks into more market-oriented institutions and increased public sector growth. However, China's financial market and financial regulation have some inherent weaknesses and deficiencies. This book also offers insights into how this can be improved or adapted to minimize systemic risks in China's financial sector. This book tries to prove that financial regulation is not just a vehicle for maintaining efficient financial markets but a primary tool through which the Chinese government achieves its political and economic objectives. More fundamentally, according to the law and finance theory, strong market and vibrant judicial systems are needed to further modernize China's financial markets and market economy. The book will be a useful reference for anyone interested in learning from the Chinese experience.

Describes the events preceding and during the mysterious sinking of a United States submarine in 1968, using interviews and recent evidence to determine the act was a retaliation by the Soviet Union for a similar attack.

For the Vampire community, the Solstice Choosing has been the holiest night of the year - for a hundred thousand years. But this year, something new is about to happen. The oldest prophecies are about to be fulfilled - and the Festival of Blessings is finally upon us.

About the ARM Architecture The ARM architecture is the industry's leading 16/32-bit embedded RISC processor solution. ARM Powered microprocessors are being routinely designed into a wider range of products than any other 32-bit processor. This wide applicability

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is made possible by the ARM architecture, resulting in optimal system solutions at the crossroads of high performance, low power consumption and low cost. About the book This is the authoritative reference guide to the ARM RISC architecture. Produced by the architects that are actively working on the ARM specification, the book contains detailed information about all versions of the ARM and Thumb instruction sets, the memory management and cache functions, as well as optimized code examples. 0201737191B05092001

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