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MCCARTY NELSON

Energy-Efficient Driving of Road Vehicles Springer

Indonesia is the world's largest archipelagic state, with more than 18,000 islands and over 7.9 million square kilometres of sea. The marine frontier presents the nation with both economic opportunities and political and strategic challenges. Indonesia has been affected more than most countries in the world by a slow revolution in the management of its waters. Whereas Indonesia's seas were once conceived administratively as little more than the empty space between islands, successive governments have become aware that this view is outmoded. The effective transfer to the seas of regulatory regimes that took shape on land, such as territoriality, has been an enduring challenge to Indonesian governments. This book addresses issues related to maritime boundaries and security, marine safety, inter-island shipping, the development of the archipelagic concept in international law, marine conservation, illegal fishing, and the place of the sea in national and regional identity.

New Car Buying Guide Taylor & Francis

Astrobiology is a remarkably interdisciplinary field. This reference serves as a key to understanding technical terms from the different subfields of astrobiology, including astronomy, biology, chemistry, the geosciences and the space sciences.

Business Periodicals Index University of Arizona Press

The weekly source of African American political and entertainment news.

Jet Springer Science & Business Media

The weekly source of African American political and entertainment news.

World Politics at the Edge of Chaos Firenze University Press

The weekly source of African American political and entertainment news.

Jet Institute of Southeast Asian Studies

This comprehensive textbook on combinatorial optimization places special emphasis on theoretical results and algorithms with provably good performance, in contrast to heuristics. It is based on numerous courses on combinatorial optimization and specialized topics, mostly at graduate level. This book reviews the fundamentals, covers the classical topics (paths, flows, matching, matroids, NP-completeness, approximation algorithms) in detail, and proceeds to advanced and recent topics, some of which have not appeared in a textbook before. Throughout, it contains complete but concise proofs, and also provides numerous exercises and references. This fifth edition has again been updated, revised, and significantly extended, with more than 60 new exercises and new material on various topics, including Cayley's formula, blocking flows, faster b-matching separation, multidimensional knapsack, multicommodity max-flow min-cut ratio, and sparsest cut. Thus, this book represents the state of the art of combinatorial optimization.

Combinatorial Optimization Bentham Science Publishers

The weekly source of African American political and entertainment news.

Jet Springer

Covers receipts and expenditures of appropriations and other funds.

Automotive Engineering International Routledge

The weekly source of African American political and entertainment news.

Ford Flexes Back IAP

Keeping pace with industry trends and professional developments

nationwide, TODAY'S TECHNICIAN: AUTOMATIC TRANSMISSIONS AND TRANSAXLES CLASSROOM MANUAL AND SHOP MANUAL, Seventh Edition, combines a Classroom Manual that offers easy-to-understand, well-illustrated coverage of theory, and a Shop Manual that focuses on practical, ASE task-oriented service procedures. Written with the needs of current and aspiring technicians in mind, the book helps students master the design, construction, troubleshooting techniques, and procedures necessary for successful industry careers, including gaining hands-on practice in using scanners and oscilloscopes to develop critical thinking skills, diagnose problems, and make effective repairs. Job Sheets for the Seventh Edition have been updated to cover the latest ASE Education Foundation standards for the MLR, AST, and MAST program accreditation levels, and chapters include up-to-date coverage of continuously variable transmissions (CVT), drivelines for front-wheel drive (FWD) and four-wheel drive (4WD) vehicles, and the latest information on today's high-tech electronic controls and automatic shifting devices. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

PC Mag Jan Kochanowski University

PCMag.com is a leading authority on technology, delivering Labs-based, independent reviews of the latest products and services. Our expert industry analysis and practical solutions help you make better buying decisions and get more from technology.

A Multi-criteria Decisionmaking Approach for Management Indicator Species Selection on the Monongahela National Forest, West Virginia Routledge

For the first time in human history, we know for certain the existence of planets around other stars. Now the fastest-growing field in space science, the time is right for this fundamental source book on the topic which will lay the foundation for its

continued growth. *Exoplanets* serves as both an introduction for the non-specialist and a foundation for the techniques and equations used in exoplanet observation by those dedicated to the field.

Kiplinger's Personal Finance Frontiers Media SA

This second edition provides a cutting-edge overview of physical, technical and scientific aspects related to the widely used analytical method of confocal Raman microscopy. The book includes expanded background information and adds insights into how confocal Raman microscopy, especially 3D Raman imaging, can be integrated with other methods to produce a variety of correlative microscopy combinations. The benefits are then demonstrated and supported by numerous examples from the fields of materials science, 2D materials, the life sciences, pharmaceutical research and development, as well as the geosciences.

Runner's World Springer Science & Business Media

This book elaborates the science and engineering basis for energy-efficient driving in conventional and autonomous cars. After covering the physics of energy-efficient motion in conventional, hybrid, and electric powertrains, the book chiefly focuses on the energy-saving potential of connected and automated vehicles. It reveals how being connected to other vehicles and the infrastructure enables the anticipation of upcoming driving-relevant factors, e.g. hills, curves, slow traffic, state of traffic signals, and movements of nearby vehicles. In turn, automation allows vehicles to adjust their motion more precisely in anticipation of upcoming events, and to save energy. Lastly, the energy-efficient motion of connected and automated vehicles could have a harmonizing effect on mixed traffic, leading to additional energy savings for neighboring vehicles. Building on classical methods of powertrain modeling, optimization, and optimal control, the book further develops the theory of energy-efficient driving. In addition, it presents numerous theoretical and applied case studies that highlight the real-world implications of the theory developed. The book is chiefly intended for undergraduate and graduate engineering students and industry practitioners with a background in mechanical, electrical, or automotive engineering, computer science or robotics.

Cutting-Edge Organic Synthesis and Chemical Biology of Bioactive

Molecules SUNY Press

Asia is no longer simply the continent to which the world turns for outsourcing and off shoring of production, leaving retailing to Western countries. Asia now contains many of the world's largest markets plus many emergent markets as well. North America is fast ceding ground to China as the world's largest economic power. Europe has been able to make productivity gains from trade, fiscal and monetary harmonization to remain globally competitive while Africa, whose nations practice free trade, is largely ignored both in terms of forgiving debt and providing further credit. Each chapter of this volume details the characteristics of an individual market in Asia and demonstrates the challenges that marketers are likely to face in these environments. Covering not just production or consumption but trade as it is practiced now, this book outlines the new norms, conventions and service performance levels that these markets demand.

Today's Technician: Automatic Transmissions and Transaxles Classroom Manual and Shop Manual Springer

This book explores new and leading edge marketing research approaches as successfully practiced by visionaries of academia and the research industry. Ideal as either a supplementary text for students or as a guidebook for practitioners, this book showcases the excitement of a field where discoveries abound and researchers are valued for solving weighty problems and minimizing risks. The authors offer rich new tools to measure and analyze consumer attitudes, combined with existing databases, online bulletin boards, social media, neuroscience, radio frequency identification (RFID) tags, behavioral economics, and more. The reader will profit from the numerous contemporary case studies that demonstrate the key role of marketing research in corporate decision-making.

Exoplanets John Wiley & Sons

Runner's World magazine aims to help runners achieve their personal health, fitness, and performance goals, and to inspire them with vivid, memorable storytelling.

Encyclopedia of Astrobiology Cengage Learning

The weekly source of African American political and entertainment news.

Cutting Edge Therapies for Cancer in the 21st Century

Strategic Book Publishing

This book describes cutting-edge organic syntheses of biologically active compounds, isolation of pharmaceutically promising compounds from microorganisms, drug design, and progress on chemical biology. Synthetic strategy and tactics are summarized for super-carbon chain compounds, antitumor polycycles, aryl C-glycoside, antimycins, duocarmycins, cannabinoids, and other compounds. Special chapters are devoted to synthesis and biochemistry of fatty acid metabolites, which play a central role in the initiation and resolution of inflammation. The book provides a quick survey of trending topics in organic synthesis and chemical tools for biological investigation, and furnishes ideas for future research in organic synthesis. In addition, the contents can easily be understood by young chemists, graduate students, and those who are looking for new research based on organic chemistry.

Confocal Raman Microscopy SAGE Publications

Conservation Skills for the 21st Century provides a much-needed update to the original Conservation Skills volume, presenting an overview of current issues facing conservators of historic and artistic works. Beginning with the basics - why the past is important, as well as an overview of the nature and history of conservation - the book allows the reader to develop a holistic appreciation of the subject. As with the first edition, this volume assists with the development of judgement in conservation students and young professionals. A selection of new case studies representing issues conservators are likely to face in the 21st century illustrates the crucial considerations that must be made when proposing and executing a conservation treatment. Incorporating recent developments and use of new technologies in conservation processes, the book also covers topics such as conservation ethics; recording and documentation; investigating and cleaning objects; stabilisation and restoration; values, decision-making, and responsibilities; preventive conservation; approaches to the treatment of working and socially active objects; sustainability in conservation; and the conservator's role as advocate. With detailed case studies and written in a clear, accessible style, Conservation Skills for the 21st Century remains essential reading for student conservators and conservation professionals around the globe working across a wide range of conservation disciplines.