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The Chinese Navy Springer Science & Business Media
Mainland China businesses are going global, transforming the country from a manufacturing export platform into an overseas investment powerhouse. China Goes Global is the most thorough and up-to-date empirical analysis of the accelerating effort of Chinese companies to go global by investing overseas. It details the overall trends of this activity with respect to its sectors, channels, overseas targets, and particular firms, along the role of Chinese

Government policy in facilitating business enterprise globalization. The book offers readers an enterprise level of view outward expansion by Chinese firms that is focused not only on the big-names, but also less well-known, but equally important trailblazing enterprises. In doing so it offers practical suggestions on how firms can tackle the challenges encountered when expanding outward.

Inverse Rendering for Computer Graphics Pearson
Practical guide for anyone planning a long-distance motorcycling trip. Choosing, preparing and equipping a motorbike, documentation and shipping, life on the road, trans-continental route outlines: Asia, Africa & Latin America. Updated and now in full colour, this best-seller has been in print for almost 30 years.
Foreign Direct Investment in Latin America and the Caribbean 2017
Rowman & Littlefield

Every red-blooded motorcyclist dreams of making the Big Trip--this

updated fifth edition shows them how. Choosing a bike, deciding on a destination, bike preparation, documentation and shipping, trans-continental route outlines across Africa, Asia and Latin America, and back-country riding in SW USA, NW Canada and Australia. Plus--first hand accounts of biking adventures worldwide.

Morocco Overland United Nations Publications

Off-road riding is one of motorcycling's most popular pursuits and also one of its best training grounds for improving street-riding skills. Off-road riding takes many forms, from motocross and enduro racing, to dual-sport day trips, to trail riding, to adventure tours. No matter the specific pursuit, all dirt riding (and much street riding) shares the same basic skill set. *How to Ride Off-Road Motorcycles* schools the reader in all the skills necessary to ride safely and quickly off-road. Chapters cover the basics, such as body position, turning, braking, and throttle control, then proceed to advanced techniques, such as sliding, jumps, wheelies, hill-climbing, and more. If you've ever wanted to try dirt riding or if you're an experienced rider looking to sharpen your skill set, *How to Ride Off-Road Motorcycles* is a perfect riding coach.

DAMA-DMBOK Amsterdam University Press

In 2018, the People's Republic of China (PRC) was, by most measures, more powerful than at any other time in its history and had become one of the most powerful countries in the world. Its economy faced serious challenges, including from the ongoing 'trade war' with the US, but still ranked as the world's second largest. Its Belt and Road Initiative, meanwhile, continued to carve paths of influence and economic integration across several continents. A deft combination of policy, investment, and

entrepreneurship has also turned the PRC into a global 'techno-power'. It aims, with a good chance of success, at becoming a global science and technology leader by 2049 – one hundred years from the founding of the PRC. In surveying the various ways in which the Party-state wields its hard, soft, and sharp power, the *China Story Yearbook: Power* offers readers a sense of the diversity of power at work both in China and abroad. Citizens of the PRC have long negotiated the state's influence; increasingly, diaspora communities and other actors are now being subject to its might. As with previous editions in the series, we place important developments in historical context, and adopt a cross-disciplinary approach: it is our view that economy and politics cannot be divorced from culture, history, and society. The Yearbook provides accessible analysis of the main events and trends of the year and is an essential tool for understanding China's growing power and influence around the world.

China's Transition Under Xi Jinping Weldon Owen International
Graphdiyne Discover the most cutting-edge developments in the study of graphdiyne from a pioneer of the field In *Graphdiyne: Fundamentals and Applications in Renewable Energy and Electronics*, accomplished chemist Dr. Yuliang Li delivers a practical and insightful compilation of theoretical and experimental developments in the study of graphdiyne. Of interest to both academics and industrial researchers in the fields of nanoscience, organic chemistry, carbon science, and renewable energies, the book systematically summarizes recent research into the exciting new material. Discover information about the properties of graphdiyne through theoretical simulations and experimental characterizations, as well as the development of graphdiyne with appropriate preparation technology. Learn to create new graphdiyne-based materials and better understand its intrinsic properties. Find out about synthetic methodologies, the controlled growth of aggregated

state structures, and structural characterization. In addition to demonstrating the interdisciplinary potential and relevance of graphdiyne, the book also offers readers: A thorough introduction to basic structure and band gap engineering, including molecular and electronic structure, mechanical properties, and the layers structure of bulk graphdiyne Explorations of Graphdiyne synthesis and characterization, including films, nanotube arrays and nanowires, nanowalls, and nanosheets, as well as characterization methods Discussions of the functionalization of graphdiyne, including heteroatom doping, metal decoration, and absorption of guest molecules Rigorous treatments of Graphdiyne-based materials in catalytic applications, including photo- and electrocatalysts Perfect for organic chemists, electronics engineers, materials scientists, and physicists, Graphdiyne: Fundamentals and Applications in Renewable Energy and Electronics will also find its place on the bookshelves of surface and solid-state chemists, electrochemists, and catalytic chemists seeking a one-stop reference on this rising-star carbon material.

Adventure Motorcycling Handbook Harper Collins

Heterogeneous Computing with OpenCL 2.0 teaches OpenCL and parallel programming for complex systems that may include a variety of device architectures: multi-core CPUs, GPUs, and fully-integrated Accelerated Processing Units (APUs). This fully-revised edition includes the latest enhancements in OpenCL 2.0 including:

- Shared virtual memory to increase programming flexibility and reduce data transfers that consume resources
- Dynamic parallelism which reduces processor load and avoids bottlenecks
- Improved imaging support and integration with OpenGL

Designed to work on multiple platforms, OpenCL will help you more effectively program for a heterogeneous future. Written by leaders in the parallel computing and OpenCL communities, this book explores memory spaces, optimization techniques, extensions, debugging and profiling. Multiple case studies and examples illustrate high-performance algorithms, distributing work

across heterogeneous systems, embedded domain-specific languages, and will give you hands-on OpenCL experience to address a range of fundamental parallel algorithms. Updated content to cover the latest developments in OpenCL 2.0, including improvements in memory handling, parallelism, and imaging support Explanations of principles and strategies to learn parallel programming with OpenCL, from understanding the abstraction models to thoroughly testing and debugging complete applications Example code covering image analytics, web plugins, particle simulations, video editing, performance optimization, and more

Heterogeneous Computing with OpenCL 2.0 ANU Press

The publication examines how six countries (Argentina, Mexico, Pakistan, Philippines, Ethiopia and Viet Nam) have been affected by the elimination of Trade-Related Investment Measures (TRIMs). The study suggests that the extent to which TRIMs have helped advance the objectives set out has varied considerably, reflecting the specific economic conditions and policy environment of the country using them.

The Four Stroke Dirt Bike Engine Building Handbook Newnes

The Handbook of Lithium-Ion Battery Pack Design: Chemistry, Components, Types and Terminology, Second Edition provides a clear and concise explanation of EV and Li-ion batteries for readers that are new to the field. The second edition expands and updates all topics covered in the original book, adding more details to all existing chapters and including major updates to align with all of the rapid changes the industry has experienced over the past few years. This handbook offers a layman's explanation of the history of vehicle electrification and battery technology, describing the various terminology and acronyms and explaining how to do simple calculations that can be used in determining basic battery sizing, capacity, voltage, and energy.

By the end of this book the reader will have a solid understanding of the terminology around Li-ion batteries and be able to undertake simple battery calculations. The book is immensely useful to beginning and experienced engineers alike who are moving into the battery field. Li-ion batteries are one of the most unique systems in automobiles today in that they combine multiple engineering disciplines, yet most engineering programs focus on only a single engineering field. This book provides the reader with a reference to the history, terminology and design criteria needed to understand the Li-ion battery and to successfully lay out a new battery concept. Whether you are an electrical engineer, a mechanical engineer or a chemist, this book will help you better appreciate the inter-relationships between the various battery engineering fields that are required to understand the battery as an Energy Storage System. It gives great insights for readers ranging from engineers to sales, marketing, management, leadership, investors, and government officials. Adds a brief history of battery technology and its evolution to current technologies? Expands and updates the chemistry to include the latest types Discusses thermal runaway and cascading failure mitigation technologies? Expands and updates the descriptions of the battery module and pack components and systems?? Adds description of the manufacturing processes for cells, modules, and packs? Introduces and discusses new topics such as battery-as-a-service, cell to pack and cell to chassis designs, and wireless BMS?

How to Ride Off-Road Motorcycles Springer

Bestselling authors and world-renowned marketing strategists Al and Laura Ries usher in the new era of public relations. Today's major brands are born

with publicity, not advertising. A closer look at the history of the most successful modern brands shows this to be true. In fact, an astonishing number of brands, including Palm, Starbucks, the Body Shop, Wal-Mart, Red Bull and Zara have been built with virtually no advertising. Using in-depth case histories of successful PR campaigns coupled with those of unsuccessful advertising campaigns, *The Fall of Advertising* provides valuable ideas for marketers -- all the while demonstrating why advertising lacks credibility, the crucial ingredient in brand building, and how only PR can supply that credibility; the big bang approach advocated by advertising people should be abandoned in favor of a slow build-up by PR; advertising should only be used to maintain brands once they have been established through publicity. Bold and accessible, *The Fall of Advertising* is bound to turn the world of marketing upside down.

Engineering Fundamentals of the Internal Combustion Engine Motorbooks

This volume is an outcome of the annual exercise of the Institute for Defence Studies and Analyses, New Delhi (IDSA) to understand and track China and its developmental course. As a flagship publication of the East Asia Centre in IDSA, this volume comprehensively analyses China's state transformation internally and externally.

Adventure Motorcycling Handbook W. W. Norton & Company

This applied thermoscience text explores the basic principles and applications of various types of internal combustion engines, with a major emphasis on reciprocating engines.

The Fall of Advertising and the Rise of PR Zebra Books

This essential guide from the experts at Dirt Rider magazine covers everything from riding and repair basics to motocross tricks and flips. Affordable and easy to ride, dirt bikes are a great way to enjoy the great outdoors and build riding skills. Whether you just want to enjoy a ride through the backcountry or you're gunning for motocross stardom, this book is full of hand-on tips and tricks to get you there. The Total Dirt Rider Manual covers:

Gear: Learn how to buy the right bike for you, whether you're looking at new models or used rides; suit up for style safety, and comfort; and adapt your gear to a wide range of riding conditions. **Riding:** Get all the information you need to enjoy a casual day on the trails or to compete year-round. **Wrenching:** The best of *Dirt Rider* magazine's "Dr. Dirt" feature, providing step-by-step tutorials for repairs of all kinds. **Suspension:** A bike's suspension is vital, expensive to fix, and tricky to diagnose. This special section offers clear, practical tips from America's top race-bike mechanics that could save you thousands of dollars.

Mapping Chengde Hill and Wang

This publication sets out and analyses the main foreign direct investment (FDI) trends in the countries of Latin America and the Caribbean. The 2017 edition shows that the region is at a difficult juncture. FDI inflows declined by 7.9% in 2016, to US\$ 167.043 billion, representing a cumulative fall of 17.0% since the peak in 2011. The fall in commodity prices continues to affect investments in natural resources, sluggish economic growth in several countries has slowed the flow of market-seeking capital, and the global backdrop of technological sophistication and expansion of the digital economy has concentrated transnational investments in developed economies.

Power Smashbooks

The imperial residence of Chengde was built by two powerful and ambitious Manchu emperors between 1703 and 1780 in the mountains of Jehol. This volume, the first scholarly publication in English on the Manchu summer capital, reveals how this unlikely architectural and landscape enterprise came to help forge a dynasty's multicultural identity and concretize its claims of political legitimacy. Using both visual and textual materials, the author explores the hidden dimensions

of landscape, showing how geographical imagination shaped the aesthetics of Qing court culture while proposing a new interpretation of the mental universe that conceived one of the world's most remarkable examples of imperial architecture.

Hydrology of Guam Penguin

Mao and his policies have long been demonized in the West, with the Cultural Revolution considered a fundamental violation of human rights. As China embraces capitalism, the Mao era is being denigrated by the Chinese political and intellectual elite. This book tackles the extremely negative depiction of China under Mao in recent publications and argues that most people in China, including the rural poor and the urban working class, actually benefited from Mao's policies. Under Mao there was a comprehensive welfare system for the urban poor and basic health and education provision in rural areas. These policies are being reversed in the current rush towards capitalism. Offering a critical analysis of mainstream accounts of the Mao era and the Cultural Revolution, this book sets the record straight, making a convincing argument for the positive effects of Mao's policies on the well-being of the Chinese people.

Heterogeneous Computing with OpenCL Pluto Press

In this revelatory examination of the most overlooked force that is changing the face of China, the Oxford historian and scholar of modern Asia Karl Gerth shows that as the Chinese consumer goes, so goes the world. While Americans and Europeans have become increasingly worried about China's competition for manufacturing jobs and energy resources, they have overlooked an even bigger story: China's rapid development of an American-style consumer culture, which is revolutionizing the lives of hundreds of millions of Chinese and has the

potential to reshape the world. This change is already well under way. China has become the world's largest consumer of everything from automobiles to beer and has begun to adopt such consumer habits as living in large single-occupancy homes, shopping in gigantic malls, and eating meat-based diets served in fast-food outlets. Even rural Chinese, long the laggards of consumerism, have been buying refrigerators, televisions, mobile phones, and larger houses in unprecedented numbers. *As China Goes, So Goes the World* reveals why we should all care about the everyday choices made by ordinary Chinese. Taken together, these seemingly small changes are deeper and more profound than the headline-grabbing stories on military budgets, carbon emissions, or trade disputes.

The Total Dirt Rider Manual Elsevier

Aleister Crowley (12 October 1875 - 1 December 1947) was an English occultist, ceremonial magician, poet, painter, novelist, and mountaineer. He founded the religion of Thelema, identifying himself as the prophet entrusted with guiding humanity into the Æon of Horus in the early 20th century. A prolific writer, he published widely over the course of his life. Born to a wealthy Plymouth Brethren family in Royal Leamington Spa, Warwickshire, Crowley rejected this fundamentalist Christian faith to pursue an interest in Western esotericism. He was educated at the University of Cambridge, where he focused his attentions on mountaineering and poetry, resulting in several publications. Some biographers allege that here he was recruited into a British intelligence agency, further suggesting that he remained a spy throughout his life. In 1898 he joined the esoteric Hermetic Order of the Golden Dawn, where he was trained in ceremonial magic by Samuel Liddell MacGregor Mathers and Allan Bennett. Moving to Boleskine House by Loch Ness in Scotland, he went mountaineering in Mexico with Oscar Eckenstein, before

studying Hindu and Buddhist practices in India. He married Rose Edith Kelly and in 1904 they honeymooned in Cairo, Egypt, where Crowley claimed to have been contacted by a supernatural entity named Aiwass, who provided him with *The Book of the Law*, a sacred text that served as the basis for Thelema. Announcing the start of the Æon of Horus, *The Book* declared that its followers should "Do what thou wilt" and seek to align themselves with their True Will through the practice of magick.

The Handbook of Lithium-Ion Battery Pack Design University of Hawaii Press

In this widely acclaimed history of modern China, Jonathan Spence achieves a fine blend of narrative richness and efficiency. *The Search for Modern China* offers a matchless introduction to China's history.

The Battle for China's Past World Scientific

A physics book that covers the optical properties of quantum-confined semiconductor nanostructures from both the theoretical and experimental points of view together with technological applications. Topics to be reviewed include quantum confinement effects in semiconductors, optical adsorption and emission properties of group IV, III-V, II-VI semiconductors, deep-etched and self assembled quantum dots, nanoclusters, and laser applications in optoelectronics.