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2024-03-03

LLOYD LANE

Federated Learning Academic
“A masterful depiction of the party today. . . . McGregor illuminates the most important of the contradictions and paradoxes. . . . An entertaining and insightful portrait of China’s secretive rulers.” —The Economist “Few outsiders have any realistic sense of the innards, motives, rivalries, and fears of the Chinese Communist leadership. But we all know much more than before, thanks to Richard McGregor’s illuminating and richly-textured look at the people in charge of China’s political machinery. . . . Invaluable.” —James Fallows, National Correspondent for The Atlantic In this provocative and illuminating account, Financial Times reporter Richard McGregor offers a captivating portrait of China’s Communist Party, its grip on power and control over China, and its future. China’s political and economic growth in the past three decades has been one of astonishing, epochal

dimensions. The most remarkable part of this transformation, however, has been left largely untold—the central role of the Chinese Communist Party. McGregor delves deeply into China’s inner sanctum for the first time, showing how the Communist Party controls the government, courts, media, and military and keeps all corruption accusations against its members in-house. The Party’s decisions have a global impact, yet the CCP remains a deeply secretive body, hostile to the law and unaccountable to anyone or anything other than its own internal tribunals. It is the world’s only geopolitical rival of the United States, and is primed to think the worst of the West.

Intrusion Detection and Prevention for Mobile Ecosystems Springer Nature

This casebook demonstrates that the future of global business lies in how well the multinational landscape is charted and how the importance of Asian market leaders is deeply embedded in it. It offers international management students and researchers an extensive

guide to the business history, strategy development, and foreign market entry modes used by emerging Asian multinationals. The cases focus on well-known companies such as Lenovo, Alibaba, Infosys, Huawei, Panasonic, and Rakuten. These companies, all of which generate huge revenues in their own countries (e.g. in China, India, South Korea, Taiwan, Vietnam), are now becoming increasingly sophisticated and striving to become global brands, while also enjoying the active support of their governments in terms of their international business. Readers will learn about the current multinational landscape in Asia, the management challenges, and the future implications for traditional western companies seeking to retain their market share. Chapters on corporate entrepreneurship, human resource management and intercultural competence, and current branding trends in Asia will provide a cutting-edge update on international business strategy for students and practitioners alike.

Trends and Innovations in Information Systems and Technologies Springer

This book identifies the driving forces behind globalization and proposes innovative ways for small and medium-enterprises (SMEs) to confront them. More than ever, sustainable competitive advantage requires SMEs to continually adapt their strategy and confront new and current competition in the international market. SMEs working with multinational companies could also benefit from winning strategies based on a sensible analysis of rational and irrational phenomena at the micro- and macro-economic levels. This book uses different models developed and established through international

business experiences to determine the relevant strategy in the global market. It illustrates each model through real, successful case studies of globalization of factor, efficiency, and innovation-driven SMEs. It will benefit scholars of entrepreneurship, international business, regional development as well as managers, governmental institutions, and regional development, and consultants to SMEs.

WIPO Technology Trends 2019 - Artificial Intelligence Springer Nature

This authoritative report analyzes IP activity around the globe. Drawing on 2020 filing, registration and renewals statistics from national and regional IP offices and WIPO, it covers patents, utility models, trademarks, industrial designs, microorganisms, plant variety protection and geographical indications. The report also draws on survey data and industry sources to give a picture of activity in the publishing industry.

International Business in the New Asia-Pacific McGill-Queen's Press - MQUP

Networking for Big Data supplies an unprecedented look at cutting-edge research on the networking and communication aspects of Big Data. Starting with a comprehensive introduction to Big Data and its networking issues, it offers deep technical coverage of both theory and applications. The book is divided into four sections: introduction to Big Data, US Export Controls Springer Nature This Handbook presents a complete and rigorous overview of the fundamentals, methods and applications of the multidisciplinary field of Global Navigation Satellite Systems (GNSS), providing an exhaustive, one-stop reference work and a state-of-the-art description of GNSS as a key technology

for science and society at large. All global and regional satellite navigation systems, both those currently in operation and those under development (GPS, GLONASS, Galileo, BeiDou, QZSS, IRNSS/NAVIC, SBAS), are examined in detail. The functional principles of receivers and antennas, as well as the advanced algorithms and models for GNSS parameter estimation, are rigorously discussed. The book covers the broad and diverse range of land, marine, air and space applications, from everyday GNSS to high-precision scientific applications and provides detailed descriptions of the most widely used GNSS format standards, covering receiver formats as well as IGS product and meta-data formats. The full coverage of the field of GNSS is presented in seven parts, from its fundamentals, through the treatment of global and regional navigation satellite systems, of receivers and antennas, and of algorithms and models, up to the broad and diverse range of applications in the areas of positioning and navigation, surveying, geodesy and geodynamics, and remote sensing and timing. Each chapter is written by international experts and amply illustrated with figures and photographs, making the book an invaluable resource for scientists, engineers, students and institutions alike.

Side-Channel Analysis of Embedded Systems Springer Nature

Huawei Goes Global provides a much-needed, comprehensive, and scholarly examination of the business environment and the striving global operations of China's technology giant. With theoretical research, case studies, data analysis, and empirical studies, this two-volume work tells a fascinating story of internationalization in an emerging

economy. As one of the most powerful Chinese companies in the global economy, the largest global telecommunications-equipment producer and a leading consumer-electronics manufacturer, Huawei is a great example of the globalization of the Chinese enterprises in the twenty-first century. In Volume I, scholars critically examine the rise of Huawei as a Chinese global enterprise from the political economy and public policy perspectives, as well as Huawei's development strategies, innovations, and talent management. In Volume II, multiple authors carefully study the growth of Huawei from regional and geopolitical perspectives, and its corporate communication and crisis management. Within the framework of the trade conflicts between China and the US, controversies over economic sanctions, intellectual-property disputes, and espionage and cyber security concerns, this groundbreaking work makes an important contribution to both academic literature and the ongoing public discourse on Huawei. Volume II is available here:

<https://www.palgrave.com/gp/book/9783030475635>

Globalists SIAM

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manufacturer, Huawei is a great example of the globalization of the Chinese enterprises in the twenty-first century. In Volume I, scholars critically examine the rise of Huawei as a Chinese global enterprise from the political economy and public policy perspectives, as well as Huawei's development strategies, innovations, and talent management. In Volume II, multiple authors carefully study the growth of Huawei from regional and geopolitical perspectives, and its corporate communication and crisis management. Within the framework of the trade conflicts between China and the US, controversies over economic sanctions, intellectual property disputes, and espionage and cyber security concerns, this groundbreaking work makes an important contribution to both academic literature and the ongoing public discourse on Huawei. Volume II is available here:

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The Transformation of Huawei CRC Press

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Arithmetic Complexity of Computations WIPO

It has been more than 20 years since the seminal publications on side-channel attacks. They aim at extracting secrets from embedded systems while they execute cryptographic algorithms, and they consist of two steps, measurement

and analysis. This book tackles the analysis part, especially under situations where the targeted device is protected by random masking. The authors explain advances in the field and provide the reader with mathematical formalizations. They present all known analyses within the same notation framework, which allows the reader to rapidly understand and learn contrasting approaches. It will be useful as a graduate level introduction, also for self-study by researchers and professionals, and the examples are taken from real-world datasets.

Efficient Processing of Deep Neural Networks Springer

The Asia-Pacific region, sustaining more than four decades of rapid growth, has emerged as an economic force comparable in significance to Europe and North America. This book examines the economic, geopolitical, technological, demographic, and cultural forces that shape the international business strategies in the Asia-Pacific region. Specifically, it examines the seismic shifts in global business environment since the new century, and addresses emerging opportunities and threats in the Asia-Pacific region. This book offers new insights for international business in areas such as trade policy, supply chains, international investment, technological innovation, international marketing, digital economy, and human resources. The enclosed comprehensive and diverse analyses of the international business landscape in the New Asia are invaluable to scholars, managers, politicians, and policy makers alike. This book is engaging and informative. It presents a collection of diverse and cutting-edge topics that offer new insights into International Business activities in the Asia-Pacific region,

raising questions for debate and opening pathways for future research. A must-read book for International Business scholars.— Hussain G. Rammal, University of Technology Sydney, Australia This book offers a comprehensive introduction to the general business environment in Asia. It highlights the complexities and dynamics of doing business in Asia and provides insightful understandings of emerging issues in the region. The chapter-by-chapter analyses of the region depict the rich thematic contexts in which key issues and challenges facing corporate executives as well scholars in international business. I believe that this book is valuable for students of international business, global business environment and regional studies. —Hongxin Zhao, Saint Louis University, USA

China's Foreign Direct Investment in Latin America and the Caribbean
Springer

Reveals how Huawei has developed the ability to continually transform as a company by developing dynamic capabilities and change-supporting values.

China and America's Tech War from AI to 5G CRC Press

This book provides an insight into ways of inculcating the need for applying mobile edge data analytics in bioinformatics and medicine. The book is a comprehensive reference that provides an overview of the current state of medical treatments and systems and offers emerging solutions for a more personalized approach to the healthcare field. Topics include deep learning methods for applications in object detection and identification, object tracking, human action recognition, and cross-modal and multimodal data

analysis. High performance computing systems for applications in healthcare are also discussed. The contributors also include information on microarray data analysis, sequence analysis, genomics based analytics, disease network analysis, and techniques for big data Analytics and health information technology.

Melania and Me Springer Nature

The first report in a new flagship series, WIPO Technology Trends, aims to shed light on the trends in innovation in artificial intelligence since the field first developed in the 1950s.

Hadronic Multiparticle Production

Cambridge University Press

China's entry into the World Trade Organization (WTO) in 2001 was heralded as historic, and for good reason: the world's most populous nation was joining the rule-based system that has governed international commerce since World War II. But the full ramifications of that event are only now becoming apparent, as the Chinese economic juggernaut has evolved in unanticipated and profoundly troublesome ways. In this book, journalist Paul Blustein chronicles the contentious process resulting in China's WTO membership and the transformative changes that followed, both good and bad - for China, for its trading partners, and for the global trading system as a whole. The book recounts how China opened its markets and underwent far-reaching reforms that fuelled its economic takeoff, but then adopted policies - a cheap currency and heavy-handed state intervention - that unfairly disadvantaged foreign competitors and circumvented WTO rules. Events took a potentially catastrophic turn in 2018 with the eruption of a trade war between China

and the United States, which has brought the trading system to a breaking point. Regardless of how the latest confrontation unfolds, the world will be grappling for decades with the challenges posed by China Inc.

Networking for Big Data Springer Nature

The essential book on technology-related competition between nations and its impact on the world Nations have long sought to use technology as a power-multiplier for their own ambitions. In the twenty-first century, at a time of unprecedented innovation, the United States and China are in a race to achieve technological superiority. But how will this affect long-standing trade ties and the international landscape? Techno-nationalism holds that a nation's economic strength and its national security — even its social stability— are linked to the technological prowess of its institutions and enterprises. From artificial intelligence and biotechnology to semiconductors and quantum science, nations that fall behind in the technology race risk becoming permanent losers, with potentially catastrophic consequences. After decades of trade liberalization and free-flowing investment into China, a paradigm shift amongst a bloc of like-minded, mostly Western countries, has set in motion epic change. Techno-nationalism is reorganizing the global economy. Alex Capri, who spent decades as a trade and supply chain professional in China and throughout the world, lays out the dynamics of this change and its underlying themes, from the paradox facing U.S.-China commercial linkages to the grey zones in which states and firms must now try to coexist. He provides a realist's perspective of both the challenges and opportunities facing international actors. Regarding the

elements of techno-nationalism, Capri paints a masterful picture of the strategic decoupling of supply chains and the re-shoring of key manufacturing ecosystems such as semiconductors. He provides an illuminating account of the geopolitics of data, and the fragmentation of the digital landscape, as well as the bifurcation of financial markets, academia, and R&D around Chinese and American spheres of influence. These themes carry through to Capri's fascinating accounts of the modern-day space-race, and space-based Internet, undersea cables, hypersonic warfare, the AI arms race, drones, and robotics. The book's clear explanations of semiconductors and their importance is highly useful.

TECHNO-Nationalism is a must-read for business and government leaders, investors and strategists, academics, journalists, NGOs, or anyone who wants to experience a thoroughly entertaining and educational account of one the most important issues of our time.

TECHNO-Nationalism Springer

This volume constitutes the refereed proceedings of the 11th IFIP WG 11.2 International Conference on Information Security Theory and Practices, WISTP 2017, held in Heraklion, Crete, Greece, in September 2017. The 8 revised full papers and 4 short papers presented were carefully reviewed and selected from 35 submissions. The papers are organized in the following topical sections: security in emerging systems; security of data; trusted execution; defenses and evaluation; and protocols and algorithms.

World Intellectual Property

Indicators 2021 Harper Collins

In this book, a global team of experts from academia, research institutes and industry presents their vision on how

new nano-chip architectures will enable the performance and energy efficiency needed for AI-driven advancements in autonomous mobility, healthcare, and man-machine cooperation. Recent reviews of the status quo, as presented in CHIPS 2020 (Springer), have prompted the need for an urgent reassessment of opportunities in nanoelectronic information technology. As such, this book explores the foundations of a new era in nanoelectronics that will drive progress in intelligent chip systems for energy-efficient information technology, on-chip deep learning for data analytics, and quantum computing. Given its scope, this book provides a timely compendium that hopes to inspire and shape the future of nanoelectronics in the decades to come.

The Party Rowman & Littlefield

This book presents state-of-the-art contributions from both scientists and practitioners working in intrusion detection and prevention for mobile networks, services, and devices. It covers fundamental theory, techniques, applications, as well as practical experiences concerning intrusion detection and prevention for the mobile ecosystem. It also includes surveys, simulations, practical results and case studies.

World Internet Development Report 2017 WIPO

This book gathers selected papers presented at the 2020 World Conference on Information Systems and Technologies (WorldCIST'20), held in Budva, Montenegro, from April 7 to 10, 2020. WorldCIST provides a global forum for researchers and practitioners to present and discuss recent results and innovations, current trends, professional experiences with and challenges regarding various aspects of modern information systems and technologies. The main topics covered are A) Information and Knowledge Management; B) Organizational Models and Information Systems; C) Software and Systems Modeling; D) Software Systems, Architectures, Applications and Tools; E) Multimedia Systems and Applications; F) Computer Networks, Mobility and Pervasive Systems; G) Intelligent and Decision Support Systems; H) Big Data Analytics and Applications; I) Human-Computer Interaction; J) Ethics, Computers & Security; K) Health Informatics; L) Information Technologies in Education; M) Information Technologies in Radiocommunications; and N) Technologies for Biomedical Applications.