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Concepts, Methodologies, Tools, and Applications
McFarland

Cyber security has become a topic of concern over the past decade as private industry, public administration, commerce, and communication have gained a greater online presence. As many individual and organizational activities continue to evolve in the digital sphere, new vulnerabilities arise. *Cyber Security and Threats: Concepts, Methodologies, Tools, and Applications* contains a compendium of the latest academic material on new methodologies and applications in the areas of digital security and threats. Including innovative studies on cloud security, online threat protection, and cryptography, this multi-volume book is an ideal source for IT specialists, administrators, researchers, and students interested in uncovering new ways to thwart cyber breaches and protect sensitive digital information. Nutrition Springer

This book constitutes the thoroughly refereed conference proceedings of the 11th International Conference on Cognitive Radio Oriented Wireless Networks, CROWNCOM 2016, held in Grenoble, France, May 30 – April 1, 2016. The 62 revised full papers presented were carefully reviewed and selected from numerous submissions and cover the evolution of cognitive radio technology pertaining to 5G networks. The papers are clustered to topics on dynamic spectrum access/management, networking protocols for CR, modeling and theory, HW architecture and implementations, next generation of cognitive networks, standards and business models, emerging applications for cognitive networks.

Yale University Press

Over the years Advanced Accountancy has emerged as the definitive and comprehensive textbook on accountancy as it completely meets the requirements of students preparing for BCom, MCom, MBA, BBA and professional examinations conducted by different institutions, such as the Institute of Chartered Accountants of India, the Indian Institute of Bankers, the Institute of Company Secretaries of India, and the Institute of Cost Accountants of India. New in this Edition • Basic features of the 32 Accounting Standards of India issued by the Institute of Chartered Accountants of India and 40 Indian Accounting Standards (Ind AS) notified by the Ministry of Corporate Affairs. • Updation and convergence of Indian accounting standards with international financial reporting standards. • Strengthening and updating of the text material in the light of new accounting standards. • Latest questions and problems from examinations conducted by different professional bodies and universities.

Performing Indigeneity Routledge

Examining online and in-person public discussion in Kenya, this book sheds fresh light on the role of public discussion and social media in politics.

Higher Powered Society of Abidance in Truth

A comprehensive text book by Wolters Kluwer Lippincott covering all key features that are very helpful for the medical students.

Towards Critical Perspectives on Rural Ageing Cambridge University Press

Insightful and interdisciplinary, this book considers the movement of people around the world and how contemporary artists contribute to our understanding of it In this timely volume, artists and thinkers join in conversation around the topic of global migration, examining both its cultural impact and the culture of migration itself. Individual voices shed light on the societal transformations related to migration and its

representation in 21st-century art, offering diverse points of entry into this massive phenomenon and its many manifestations. The featured artworks range from painting, sculpture, and photography to installation, video, and sound art, and their makers--including Isaac Julien, Richard Mosse, Reena Saini Kallat, Yinka Shonibare MBE, and Do Ho Suh, among many others--hail from around the world. Texts by experts in political science, Latin American studies, and human rights, as well as contemporary art, expand upon the political, economic, and social contexts of migration and its representation. The book also includes three conversations in which artists discuss the complexity of making work about migration. Amid worldwide tensions surrounding refugee crises and border security, this publication provides a nuanced interpretation of the current cultural moment. Intertwining themes of memory, home, activism, and more, *When Home Won't Let You Stay* meditates on how art both shapes and is shaped by the public discourse on migration.

Rural Gerontology U of Nebraska Press

This engaging collection of essays discusses the complexities of “being” indigenous in public spaces. Laura R. Graham and H. Glenn Penny bring together a set of highly recognized junior and senior scholars, including indigenous scholars, from a variety of fields to provoke critical thinking about the many ways in which individuals and social groups construct and display unique identities around the world. The case studies in *Performing Indigeneity* underscore the social, historical, and immediate contextual factors at play when indigenous people make decisions about when, how, why, and who can “be” indigenous in public spaces. *Performing Indigeneity* invites readers to consider how groups and individuals think about performance and display and focuses attention on the ways that public spheres, both indigenous and nonindigenous ones, have

received these performances. The essays demonstrate that performance and display are essential to the creation and persistence of indigeneity, while also presenting the conundrum that in many cases “indigeneity” excludes some of the voices or identities that the category purports to represent.

Israel Yearbook on Human Rights, Volume 50 (2020) Routledge
Neuro-oncology is a rapidly growing field concerned with scientific developments and clinical applications related to neuroscience, neuropsychology, cancer and oncology. Neuro-oncological disorders include cancers that directly affect the central nervous system (CNS), such as brain tumours and brain metastases, and non-CNS cancers with treatments that produce neurocognitive impairment. To date, the biological mechanisms and neuropsychological effects of brain tumour and cancer have been the dominant focus in neuro-oncology literature. In terms of psychosocial aspects of care, people’s understanding of their diagnosis and symptoms and how they cope with their illness has a major influence on their emotional well-being and quality of life. The development and evaluation of psychological and supportive care interventions for people with brain tumour is an area of emerging research and of high interest to health professionals working in the field. This Research Topic aims to enhance understanding of the psychological and social consequences of brain tumour and other cancers impacting neurocognitive function. It also aims to showcase new developments in assessment and psychosocial intervention approaches.

Research Handbook on Sports and Society Cengage Learning
You have more power than you will ever know. It has been said that humans only use a small fraction of the mind’s ability. What if you could unlock that unused potential and open the doorway to your dreams? What if you could make that your reality? Author Shahryar Sadrees *Higher Powered: A Book of Powerful Secrets to Finding Happiness* takes you on a journey to open your mind, awaken the spirit, and unfold the real truth as to who you really are. From there, you will learn what it means to have power, and your life can change forever. Sadree pieces together historical events, science, and his own discoveries to pave a way to a better understanding of human behaviors. He discusses the necessity of changing how we think to achieve a truly happy life. In down-to-earth language and a friendly tone, the author delves into why we think the way we do before embarking on the difficult yet achievable task of changing how we think. Most of us have no idea how much power we have as creators inside a human body. *Higher Powered: A Book of Powerful Secrets to Finding Happiness* helps you find that power and use it optimally.

Psychosocial Advances in Neuro-Oncology Cambridge University Press

Natural disasters are occasional intense events that disturb Earth’s surface, but their impact can be felt long after. Hazard

events such as earthquakes, volcanos, drought, and storms can trigger a catastrophic reshaping of the landscape through the erosion, transport, and deposition of different kinds of materials. **Geomorphology and Natural Hazards: Understanding Landscape Change for Disaster Mitigation** is a graduate level textbook that explores the natural hazards resulting from landscape change and shows how an Earth science perspective can inform hazard mitigation and disaster impact reduction. Volume highlights include: Definitions of hazards, risks, and disasters Impact of different natural hazards on Earth surface processes Geomorphologic insights for hazard assessment and risk mitigation Models for predicting natural hazards How human activities have altered 'natural' hazards Complementarity of geomorphology and engineering to manage threats

Group Privacy IGI Global

Running can encompass the absolute extremes of human performance, from speed to endurance. **Running Science** uncovers the fundamental science that underpins this ubiquitous sport, bringing together the study of biomechanics, nutrition, psychology, health and injury prevention, and the technical development of shoes and running surfaces: it’s a complete reference.

Cyber Security and Threats: Concepts, Methodologies, Tools, and Applications Jones & Bartlett Learning

Information Design provides citizens, business and government with a means of presenting and interacting with complex information. It embraces applications from wayfinding and map reading to forms design; from website and screen layout to instruction. Done well it can communicate across languages and cultures, convey complicated instructions, even change behaviours. Information Design offers an authoritative guide to this important multidisciplinary subject. The book weaves design theory and methods with case studies of professional practice from leading information designers across the world. The heavily illustrated text is rigorous yet readable and offers a single, must-have, reference to anyone interested in information design or any of its related disciplines such as interaction design and information architecture, information graphics, document design, universal design, service design, map-making and wayfinding.

Politics and Social Media on the Streets of Mombasa John Wiley & Sons

In The Working Class: Poverty, education and alternative voices, Ian Gilbert unites educators from across the UK and further afield to call on all those working in schools to adopt a more enlightened and empathetic approach to supporting children in challenging circumstances. One of the most intractable problems in modern education is how to close the widening gap in attainment between the haves and the have-nots.

Unfortunately, successive governments both in the UK and abroad have gone about solving it the wrong way. Independent Thinking founder Ian Gilbert’s increasing frustration with educational policies that favour 'no excuses' and 'compliance', and that ignore the broader issues of poverty and inequality, is shared by many others across the sphere of education - and this widespread disaffection has led to the assembly of a diverse cast of teachers, school leaders, academics and poets who unite in this book to challenge the status quo. Their thought-provoking commentary, ideas and impassioned anecdotal insights are presented in the form of essays, think pieces and poems that draw together a wealth of research on the issue and probe and discredit the current view on what is best for children from poorer socio-economic backgrounds. Exploring themes such as inclusion, aspiration, pedagogy and opportunity, the contributions collectively lift the veil of feigned 'equality of opportunity for all' to reveal the bigger picture of poverty and to articulate the hidden truth that there is always another way. This book is not about giving you all the answers, however. The contributors are not telling teachers or schools leaders how to run their schools, their classroom or their relationships - the field is too massive, too complex, too open to debate and to discussion to propose 'off-the-shelf' solutions. Furthermore, the research referred to in this book is not presented in order to tell educators what to think, but rather to inform their own thinking and to challenge some of the dominant narratives about educating the 'feckless poor'. This book is about helping educators to ask the right questions, and its starting question is quite simple: how can we approach the education of young people from disadvantaged backgrounds in a way that actually makes a difference for all concerned? Written for policy makers and activists as well as school leaders and educators, **The Working Class** is both a timely survey of the impact of current policies and an invaluable source of practical advice on what can be done to better support disadvantaged children in the school system. Edited by Ian Gilbert with contributions from Nina Jackson, Tim Taylor, Dr Steven Watson, Rhythmical Mike, Dr Ceri Brown, Dr Brian Male, Julia Hancock, Paul Dix, Chris Kilkenny, Daryn Egan-Simon, Paul Bateson, Sarah Pavey, Dr Matthew McFall, Jamie Thrasivoulou, Hywel Roberts, Dr Kevin Ming, Leah Stewart, (Real) David Cameron, Sir Al Aynsley-Green, Shona Crichton, Floyd Woodrow, Jonathan Lear, Dr Debra Kidd, Will Ryan, Andrew Morrish, Phil Beadle, Jaz Ampaw-Farr, Darren Chetty, Sameena Choudry, Tait Coles, Professor Terry Wrigley, Brian Walton, Dave Whitaker, Gill Kelly, Roy Leighton, Jane Hewitt, Jarlath O'Brien, Crista Hazell, Louise Riley, Mark Creasy, Martin Illingworth, Ian Loynd, David Rogers, Professor Mick Waters and Professor Paul Clarke.

SOC Balboa Press

A detailed, practical review of state-of-the-art implementations of memory in IoT hardware As the Internet of Things (IoT) technology continues to evolve and become increasingly common across an array of specialized and consumer product applications, the demand on engineers to design new generations of flexible, low-cost, low power embedded

memories into IoT hardware becomes ever greater. This book helps them meet that demand. Coauthored by a leading international expert and multiple patent holder, this book gets engineers up to speed on state-of-the-art implementations of memory in IoT hardware. Memories for the Intelligent Internet of Things covers an array of common and cutting-edge IoT embedded memory implementations. Ultra-low-power memories for IoT devices-including plastic and polymer circuitry for specialized applications, such as medical electronics-are described. The authors explore microcontrollers with embedded memory used for smart control of a multitude of Internet devices. They also consider neuromorphic memories made in Ferroelectric RAM (FeRAM), Resistance RAM (ReRAM), and Magnetic RAM (MRAM) technologies to implement artificial intelligence (AI) for the collection, processing, and presentation of large quantities of data generated by IoT hardware. Throughout the focus is on memory technologies which are complementary metal oxide semiconductor (CMOS) compatible, including embedded floating gate and charge trapping EEPROM/Flash along with FeRAMs, FeFETs, MRAMs and ReRAMs. Provides a timely, highly practical look at state-of-the-art IoT memory implementations for an array of product applications Synthesizes basic science with original analysis of memory technologies for Internet of Things (IoT) based on the authors' extensive experience in the field Focuses on practical and timely applications throughout Features numerous illustrations, tables, application requirements, and photographs Considers memory related security issues in IoT devices Memories for the Intelligent Internet of Things is a valuable working resource for electrical engineers and engineering managers working in the electronics system and semiconductor industries. It is also an indispensable reference/text for graduate and advanced undergraduate students interested in the latest developments in integrated circuit devices and systems. Challenges and Innovations in Geomechanics John Wiley & Sons This book provides the first foundation of knowledge about the intellectual traditions, contemporary scope and future prospects for the interdisciplinary field of rural gerontology. With a focus on rural regions, small towns and villages, which have the highest rates of population ageing worldwide, Rural Gerontology is aimed at understanding what it means for rural people, communities and institutions to be at the forefront of twenty-first-century demographic change. The book offers important insights from rural ageing studies

into today's most pressing gerontological problems. With chapters from more than 65 established and emerging rural ageing researchers, it is the first synthesis of knowledge about rural gerontology, harnessing a burgeoning interdisciplinary scholarship on the rural dimensions of ageing, old age and older populations. With a view to advancing a critical understanding of rural ageing populations, this book will have an overreaching impact across the social sciences by drawing on advancements in understandings of rural ageing from social, environmental, geographical and critical gerontology to facilitate a comprehensive exploration of the diversity, complexity and implications of the ageing process in rural settings. Bringing together valuable international perspectives, this book makes a timely contribution to gerontology, rural studies and the social sciences, and will appeal to scholars and researchers across USA and Canada, UK and Ireland, Australia and New Zealand, Europe, China and countries in Africa, South America and South-East Asia.

Shaping a sustainable and healthy future Frontiers Media SA Written for the upper-level undergraduate and graduate-level courses in exercise psychology and behavioral physical activity, *Exercise Psychology: The Psychology of Physical Activity and Sedentary Behavior* focuses on the psychological effects of physical activity in a variety of special populations. The first text of its kind to focus on both the psychology of exercise and sedentary behavior, it provides a strong theoretical and applied focus to the field, and includes interesting vignettes and critical thinking activities to engage readers in the learning process. With an engaging, student-friendly approach, the authors provide complete and comprehensive information that examines research on behavioral physical activity and translating research into practice. The text also looks at sedentary behavior and the recent paradigm shift examining the health effects of sedentary behavior.

Geomorphology and Natural Hazards BRILL What is the evidence? Why do you need it? How do you evaluate it? How do you use it to make decisions? Put the evidence to work for your patients. Master the knowledge and clinical decision-making skills you need to provide the very best care for your clients...based on the evidence. Step by step, you'll learn how to find and evaluate the existing research and determine whether there is sufficient clinical evidence to support a specific treatment and whether it should be recommended or used to address a client's need. A wealth of examples drawn from the literature illustrates its role in everyday practice.

Sports Law in Russia Springer REFLECTIONS is the SAT Temple's quarterly journal. "Reflections" contains transcriptions of satsangs at SAT given by

Nome, the teachings of Sri Ramana Maharshi, excerpts from "The Ramana Way," (the RMCL journal), excerpts from numerous Advaitic scriptures, updates on events occurring at the SAT Temple, and much more.

American Psychiatric Pub
Advanced Accountancy Volume-I, 11th Edition Vikas Publishing House
Memories for the Intelligent Internet of Things Kluwer Law International B.V.

Derived from the renowned multi-volume International Encyclopaedia of Laws, this practical analysis of sports law in Russia deals with the regulation of sports activity by both public authorities and private sports organizations. The growing internationalization of sports inevitably increases the weight of global regulation, yet each country maintains its own distinct regime of sports law and its own national and local sports organizations. Sports law at a national or organizational level thus gains a growing relevance in comparative law. The book describes and discusses both state-created rules and autonomous self-regulation regarding the variety of economic, social, commercial, cultural, and political aspects of sports activities. Self-regulation manifests itself in the form of by-laws, and encompasses organizational provisions, disciplinary rules, and rules of play. However, the trend towards more professionalism in sports and the growing economic, social and cultural relevance of sports have prompted an increasing reliance on legal rules adopted by public authorities. This form of regulation appears in a variety of legal areas, including criminal law, labour law, commercial law, tax law, competition law, and tort law, and may vary following a particular type or sector of sport. It is in this dual and overlapping context that such much-publicized aspects as doping, sponsoring and media, and responsibility for injuries are legally measured. This monograph fills a gap in the legal literature by giving academics, practitioners, sports organizations, and policy makers access to sports law at this specific level. Lawyers representing parties with interests in Russia will welcome this very useful guide, and academics and researchers will appreciate its value in the study of comparative sports law.