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MATTHEWS JORDAN

Cancer and Fishnet Stockings Corwin Press
Whether the edge of the frontier or the centre of the oil boom, Edmonton has been a vibrant city for nearly a century. In Edmonton: Stories from the River City, Tony Cashman tells the tales of the people who built the Alberta capital. Meet John Rowand, Edmonton's first Hawaiian tourist; George Thomson, the postmaster of Old Strathcona; Amer Stimmel, Edmonton's most popular, if least successful, mayoral candidate; Tom Campbell, Edmonton's Mr. Scotland; J.C. Noel, a judge who brought an unusual sensibility to northern justice; John "Mike" Michaels, founder of a downtown landmark; and dozens of other characters who made Edmonton the dynamic, culturally diverse city it is today. Writing with an easy, light-hearted touch, Tony Cashman presents forty vignettes of life in a simpler era. Whether you're a visitor to the city or an Albertan born and bred, these Edmonton stories will charm you again and again.

Plasticulture Engineering and Technology Springer

This book uses five decades of map data, air photos, and medium to high-resolution satellite imagery to track the expansions of aquaculture and the loss of both estuarine and mangrove land covers in Ecuador. The results are staggering. In some regions, Ecuador has lost almost 50% of its estuarine space and approximately 80% of its mangrove forest. The current estuarine land cover bears no resemblance to the historic estuarine land cover. The analysis is complete from 1968 to 2014. The analysis covers all the major estuaries of mainland Ecuador. The research expands beyond purely land cover into the land use of the estuaries and the implications of the land cover transitions. The author lived in Ecuador's estuarine environments for almost two years studying this area. During this time he conducted mapping workshops with local residents, conducted 100 interviews with local actors, conducted six group discussions with fisherfolk syndicates, conducted eight presentations, worked on a shrimp farm. He was employed by the Ministry of the Environment on a Prometeo

fellowship for one-year researching estuarine health and worked on mangrove replanting projects in the estuaries. In addition to the remote sensing data, the author provides a contextual framework to the analysis. It is not just hard numbers that are presented, but a remote sensing analysis tied to local actors that tell a coherent almost 50 -year estuarine story at the national, provincial, and local scales. The book is intended for researchers, academics, graduate students, NGOs, and government actors including those who work in development, environment, and policy implementation. It is suitable supplemental reading for students in courses related to the coastal zone, land use change, and remote sensing. The electronically supplementary material includes all the related data to underpin the analysis as well as all the resulting GIS files.

Final Regional Environmental Impact Statement, Gulf of Mexico CRC Press
Metamaterials, artificial electromagnetic media achieved by structuring on the subwave-length-scale were initially suggested for the negative index and superlensing. They became a paradigm for engineering electromagnetic space and controlling propagation of waves. The research agenda is now shifting on achieving tuneable, switchable, nonlinear and sensing functionalities. The time has come to talk about the emerging research field of metadevices employing active and tunable metamaterials with unique functionalities achieved by structuring of functional matter on the subwave-length scale. This book presents the first systematic and comprehensive summary of the reviews written by the pioneers and top-class experts in the field of metamaterials. It addresses many grand challenges of the cutting edge research for creating smaller and more efficient photonic structures and devices.
Nonlinear, Tunable and Active Metamaterials Island Press

Reach ALL students and prove how critical your counseling program is! For school counselors, using data effectively doesn't have to be a burden. Data can make the difference for today's embattled school counseling programs, and this insightful

book shows how to collect and manage it. School counseling scholar and advocate Dr. Trish Hatch describes how K-12 counselors can replace "random acts of guidance" with intentional, well-timed interventions, based on student data. Aligned with current research and the American School Counselor Association (ASCA) standards, this essential resource includes a complete set of tools and templates for data collection, action-planning and reporting. Readers will learn how to Develop a robust counseling curriculum that supports the Common Core Standards and drop-out prevention Measure progress through pre- and post-assessments Deliver compelling reports that demonstrate your program's impact This well-timed book is designed to help school counseling programs make the most of limited resources and measurably demonstrate how their work improves school performance. "Trish Hatch provides extensive examples of how school counselors can enhance student achievement and well-being through the use of data. Not only does she provide useful examples and a framework from which counselors can explore data, she helps counselors understand some of the very common barriers to change within school systems." —Jennifer Betters-Bubon, Assistant Professor UW Whitewater, WI "As practicing school counselors, we rarely find a text that tells us what to do, why we should do it, and how to do it. Priceless!" —Franciene Sabens, School Counselor Chester High School, IL Looking for more resources on data in school counseling? Check out the online course Data! Data! Data!

Fishnet Springer

Since the earliest days of our nation, new communications and transportation networks have enabled vast changes in how and where Americans live and work. Transcontinental railroads and telegraphs helped to open the West; mass media and interstate highways paved the way for suburban migration. In our own day, the internet and advanced logistics networks are enabling new changes on the landscape, with both positive and negative impacts on our efforts to conserve land and biodiversity. Emerging technologies

have led to tremendous innovations in conservation science and resource management as well as education and advocacy efforts. At the same time, new networks have been powerful enablers of decentralization, facilitating sprawling development into previously undesirable or inaccessible areas. Conservation in the Internet Age offers an innovative, cross-disciplinary perspective on critical changes on the land and in the field of conservation. The book provides a general overview of the impact of new technologies and networks explores the potentially disruptive impacts of the new networks on open space and biodiversity presents case studies of innovative ways that conservation organizations are using the new networks to pursue their missions considers how rapid change in the Internet Age offers the potential for landmark conservation initiatives Conservation in the Internet Age is the first book to examine the links among land use, technology, and conservation from multiple perspectives, and to suggest areas and initiatives that merit further investigation. It offers unique and valuable insight into the challenges facing the land and biodiversity conservation community in the early twenty-first century, and represents an important new work for policymakers, conservation professionals, and academics in planning, design, conservation and resource management, policy, and related fields.

Metamaterials Hachette UK

All Nosa and Bola want is to go for a swim and a canoe ride in the Bata River in the middle of the green African jungle. Suddenly, the jungle comes alive with howling, scary noises. The canoe springs a leak and Bola is caught in a web of vines. Time is running out. Should they save themselves or the monkeys trapped in the fishing net?

Draft Environmental Impact Statement

Gallery/Scout Press

Terahertz time-domain spectroscopy (THz-TDS) is a unique technique for characterizing the response of materials and devices in the far-infrared region of the electromagnetic spectrum. Based on the measurement of transmitted or reflected ultra-short electromagnetic pulses and on a Fourier-transform of the recorded waveforms, THz-TDS permits fast and precise determination of the permittivity or permeability of materials over a wide bandwidth. This book is devoted to the determination of this spectral response of samples from the recorded waveforms.

Gulf of Mexico Regional OCS (Outer

Continental Shelf) Sales No.72,74,79 John Wiley & Sons

'Unsettling and seductive, this tale of two sisters is moving, gripping and unforgettable' - THE INDEPENDENT
'Alluring, dangerous, entangling' - GUARDIAN
Rona Leonard walks out of her sister Fiona's flat and disappears. Six years on, worn down by work, child care and the aching absence in her life, Fiona's existence is blown apart by the revelation that, before she disappeared, Rona had been working as a prostitute. Bittersweet, sensual and rich, *Fishnet* is a story of love and grief, interwoven with an empathetic, controversial take on the sex industry and its workers. An outstanding novel, it challenges assumptions about power, vulnerability and choice. 'Thoughtful, bruising, poignant and poetic' - IAN RANKIN
'Dark and provocative ... holds its gaze steady on the sex industry' - METRO
Principles of Terahertz Time-Domain Spectroscopy American Philosophical Society

The utilization of successful plasticulture engineering technology can ideally optimize crop yields and provide both economic and environmental benefits, such as reducing the need for water and fertilizer. This book discusses the myriad important aspects of crop production that utilize plastic, such as micro-irrigation, water management, plastic mulch films, protected cultivation and low tunnels, crop covers, canal linings, silage bags, and more. It also examines the latest methods for vertical farming and technological aspects, such as smart agriculture using the internet of things (IoT). The current state of the art, as well as potential future uses, of plastics is discussed in addition to the benefits and limitations of plastics applications in agriculture generally. Features
Illustrates application of plastic in protected cultivation, water management, aquaculture, and hi-tech horticulture using innovative technologies to enhance water use efficiency and crop productivity
Presents precision farming for climate-resilient technologies
Includes real-world examples to present practical insights of plastic engineering for climate change mitigation strategies.
Plasticulture Engineering and Technology will serve as a useful resource for students, professionals, and researchers in agriculture and agricultural engineering, hydrology, hydraulics, water resources engineering, irrigation engineering, and environmental science.

Proposed Oil and Gas Lease Sales 104 and 105, Gulf of Mexico OCS Region

University of Texas Press

In this book, the author focuses on a fairly

brief 2-year period of her life, beginning with her diagnosis of pancreatic cancer in 2016. However, as the author states so eloquently, the "book is not about cancer. It's about life. It's about love. It's about laughter. It's about me....And maybe, it's about you."

Guard In Wasteland Black & White Publishing Ltd

After being defeated by human beings, the once mighty Samkes were forced to hide in a Samke wasteland. Chen Jianshan, regarded as a disgrace by his family, has gained a desolate territory in the samk wasteland. Face the fierce Samkes. Chen Jianshan had to struggle for survival. After defeating the Samkes again and again, Chen Jianshan became the guardian of the wasteland to protect the peace of mankind.

The Use of Data in School Counseling

Springer Science & Business Media

With Acceptance Test-Driven Development (ATDD), business customers, testers, and developers can collaborate to produce testable requirements that help them build higher quality software more rapidly. However, ATDD is still widely misunderstood by many practitioners. ATDD by Example is the first practical, entry-level, hands-on guide to implementing and successfully applying it. ATDD pioneer Markus Gärtner walks readers step by step through deriving the right systems from business users, and then implementing fully automated, functional tests that accurately reflect business requirements, are intelligible to stakeholders, and promote more effective development. Through two end-to-end case studies, Gärtner demonstrates how ATDD can be applied using diverse frameworks and languages. Each case study is accompanied by an extensive set of artifacts, including test automation classes, step definitions, and full sample implementations. These realistic examples illuminate ATDD's fundamental principles, show how ATDD fits into the broader development process, highlight tips from Gärtner's extensive experience, and identify crucial pitfalls to avoid. Readers will learn to Master the thought processes associated with successful ATDD implementation
Use ATDD with Cucumber to describe software in ways businesspeople can understand
Test web pages using ATDD tools
Bring ATDD to Java with the FitNesse wiki-based acceptance test framework
Use examples more effectively in Behavior-Driven Development (BDD)
Specify software collaboratively through innovative workshops
Implement more user-friendly and collaborative test automation
Test

more cleanly, listen to test results, and refactor tests for greater value. If you're a tester, analyst, developer, or project manager, this book offers a concrete foundation for achieving real benefits with ATDD now—and it will help you reap even more value as you gain experience.

The Journal of the Korean Physical Society
Xlibris Corporation

In *BE AN ICON*, you'll be motivated, educated and informed. Within this book, you'll find: How ordinary people became extraordinary. How to change your mindset for the best. The relevance of focus, keenness, and precision. What you mustn't lose as a visionary, and how to generate and develop ideas. *BE AN ICON* is endowed with goal-setting techniques, the need for being resolute, the essence of positioning, direction, and destination; and so much more. Looking into the book will make you realise that you can't get enough of it. It is not a one-time read book; it is a book that is required daily for continuous success!

Daoism Explained Springer

Hans-Georg Moeller has achieved the perfect blend with *Daoism Explained*. It is both a fascinating introduction on Daoist thought as well as an original and insightful contribution to Eastern philosophy. This book will take the place of *The Tao of Pooh* by Hoff. Like that book, *Daoism Explained* offers a comprehensive presentation of Daoist philosophy that is interesting and easy to follow. The study sheds new light on many Daoist allegories by showing how modern translations often concealed the original wit and humor of the Chinese original, or imposed alien philosophical frameworks on them. It attempts to take away the metaphysical and Christian disguises with which Daoist philosophy has been obscured by Western interpretations in the past 100 years.

Heraldry for the Dead Springer Science & Business Media

A "thoughtful, bruising, poignant, and poetic" (Ian Rankin) debut in which a woman's search for her missing sister leads her into the world of contemporary sex work. Rona Leonard was only twenty-years-old when she walked out of her sister Fiona's flat and disappeared. Six years later—worn down by a tedious job, childcare, and an aching absence in her

life—Fiona's mundane existence is blown apart by the revelation that Rona had been working as a prostitute before she vanished. Driven to discover the truth, Fiona embarks on an obsessive quest to investigate the sex industry that claimed her sister. However, as she is drawn into this complex world, Fiona finds herself seduced by the power it offers women in a society determined to see them only as victims. In bold, unflinching prose, *Fishnet* offers a clear-eyed look at the lives of sex workers, questioning our perception of contemporary femininity and challenging assumptions about power, vulnerability, and choice.

Strings, Conformal Fields, and Topology

John Wiley & Sons

Henry and Mary are shown checking their ice hole for fish.

Trukese-English Dictionary CRC Press

This book presents original findings on tunable microwave metamaterial structures, and describes the theoretical and practical issues involved in the design of metamaterial devices. Special emphasis is given to tunable elements and their advantages in terms of feeding network simplification. Different biasing schemes and feeding network topologies are presented, together with extensive prototype measurements and simulations. The book describes a novel, unique solution for beam steering and beam forming applications, and thus paves the way for the diffusion of new agile communication system components. At the same time, it provides readers with an outstanding and timely review of wave propagation in periodic structures, tunability of metamaterials and the technological constraints that need to be considered in the design of reconfigurable microwave components.

Nanoscale Applications for Information and Energy Systems IOS Press

Margaret Walker's teenage dream was to be a vicar's wife. But was life in the vicarage what she expected when she set out to enmesh and marry a would-be vicar? Tears of laughter, tears of compassion, tears of joy and tears of sorrow have followed her through assorted flavours of Yorkshire life to Wales and into semi-retirement. The emotions come flooding back as she recalls the tales "that

shouldn't happen to a vicar's wife" with an enchanting humour that is guaranteed to endear her to you. This lovely must-read book tells of Margaret's life of devotion - to God, to vicar Husband Michael and to more cucumber sandwiches than are strictly necessary. Not to mention that one recurrent theme. Ah, yes. The fishnet tights. There's no escaping those fishnet tights. Just when you thought it was safe to go back to Church ...

Mangroves and Aquaculture University of Alberta

In this fourth edition of the popular *Flexible Bronchoscopy*, which has been revised and updated throughout, the world's leading specialists discuss the technical and procedural aspects of performing diagnostic and therapeutic bronchoscopy. Four new chapters have been added, taking into account new developments in EBUS and electromagnetic navigation.

Edmonton Funstory

In the late 1800s, archaeologists began discovering engraved stone plaques in Neolithic (3500-2500 BC) graves in southern Portugal and Spain. About the size of one's palm, usually made of slate, and incised with geometric or, more rarely, zoomorphic and anthropomorphic designs, these plaques have mystified generations of researchers. What do their symbols signify? How were the plaques produced? Were they worn during an individual's lifetime, or only made at the time of their death? Why, indeed, were the plaques made at all? Employing an eclectic range of theoretical and methodological lenses, Katina Lillios surveys all that is currently known about the Iberian engraved stone plaques and advances her own carefully considered hypotheses about their manufacture and meanings. After analyzing data on the plaques' workmanship and distribution, she builds a convincing case that the majority of the Iberian plaques were genealogical records of the dead that served as durable markers of regional and local group identities. Such records, she argues, would have contributed toward legitimating and perpetuating an ideology of inherited social difference in the Iberian Late Neolithic.