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Rage Feb 19 2023 From New York Times Bestselling author

(creator of the Netflix series *V Wars*), Jonathan Maberry comes the first in a brand new series featuring Joe Ledger and Rogue Team International. A small island off the coast of Korea is torn apart by a bioweapon that drives everyone—men, women, and children—insane with murderous rage. The people behind the attack want Korea reunified or destroyed. No middle ground. No mercy. Soon Japan, China, and the United States are pushed to the brink of war, while terrorists threaten to release the rage bioweapon in a way of pure destructive slaughter. Joe Ledger leads his newly formed band of international troubleshooters in their first mission to stop the terror cell, fighting alongside agents from North and South Korea. With the lives of billions at stake, Ledger is willing to bring his own brand of terror to this frightening new war.

Trends in Multiple Criteria Decision Analysis Dec 05 2021 Multiple Criteria Decision Making (MCDM) is the study of methods and procedures by which concerns about multiple conflicting criteria can be formally incorporated into the management planning process. A key area of research in OR/MS, MCDM is now being applied in many new areas, including GIS systems, AI, and group decision making. This volume is in effect the third in a series of Springer books by these editors (all in the ISOR series), and it brings all the latest developments in MCDM into focus. Looking at developments in the applications, methodologies and foundations of MCDM, it presents research from leaders in the field on such topics as Problem Structuring Methodologies; Measurement Theory and MCDA; Recent Developments in Evolutionary Multiobjective Optimization; Habitual Domains and Dynamic MCDM in Changeable Spaces; Stochastic Multicriteria Acceptability Analysis; and many more chapters.

Neutrosophic Sets and Systems: An International Book Series in Information Science and Engineering, vol. 24 / 2018 Jun 30 2021 "Neutrosophic Sets and Systems" has been created for publications on advanced studies in neutrosophy, neutrosophic set, neutrosophic logic, neutrosophic probability, neutrosophic statistics that started in 1995 and their applications in any field, such as the neutrosophic structures developed in algebra,

geometry, topology, etc.

International Series on Microprocessor-based and Intelligent Systems Engineering Dec 13 2019

Change of Representation and Inductive Bias Sep 21 2020

Laws and Rights Jan 26 2021

Rubicon International Series Bundle Feb 07 2022 The Rubicon International Series bundle contains the complete books of Garen and Lars. Garen Book Description: As an agent for an international espionage firm, Miranda has her hands more than full. Between secretly lusting after her boss, Garen, and making sure the dirty little secret about her double life as a wolf shifter remains hidden, she's still a virgin at nearly thirty. Sent to eliminate the head of a human trafficking organization in Amsterdam, she barely escapes with her life. Injured, frightened, and under attack the second her private jet lands in the U.S., she's not certain where to turn. Garen's watched Miranda just as surreptitiously as she's been eyeing him. Unfortunately, the fact that she works for him is a showstopper. Plus, he has a few secrets of his own that have kept him single. When Miranda insists on heading up a covert operation, he can't come up with a plausible reason to stop her. Watching her sprint headlong into danger damn near kills him. He wants to hold her, love her, protect her. Miranda's life is on the line. Will Garen risk exposure to save her? Lars Book Description: Tamara MacBride has a much bigger problem than hiding her shifter side from the world. By the skin of her teeth, and with a smattering of Irish luck, she manages to kill her sister's murderer. Escaping from the scene of the crime is much harder than she anticipated. Just when she thinks she might be safe, her cab driver shrieks and slumps over the wheel. An unknown assailant terminates Lars Kinsvogel's target. Pleased by the outcome—after all dead is dead—he exchanges the glitz of Monte Carlo for a nearby airport, intent on collecting the private plane he left there. He's no sooner arrived when a cab jumps the curb, and he races over to investigate. There's not much he can do for the cabbie, but his passenger is still very much alive. Trying to hustle Tamara out of the cab is tough. She's frozen by fear, but when Lars lays out the rest of his plan to move her out of danger's path, her

temper flares. He can't leave her alone in Monte Carlo. Can he convince her to trust him in time to save her life?

On All Fronts Jan 14 2020 "On All Fronts: The Education of a Journalist beautifully outlines . . . what it means to seek the truth. It gave me a new faith in the power of reporting." —Oprah Winfrey  
The recipient of multiple Peabody and Murrow awards, Clarissa Ward is a world-renowned conflict reporter. In this strange age of crisis where there really is no front line, she has moved from one hot zone to the next. With multiple assignments in Syria, Egypt, and Afghanistan, Ward, who speaks seven languages, has been based in Baghdad, Beirut, Beijing, and Moscow. She has seen and documented the violent remaking of the world at close range. With her deep empathy, Ward finds a way to tell the hardest stories. On All Fronts is the riveting account of Ward's singular career and of journalism in this age of extremism. Following a privileged but lonely childhood, Ward found her calling as an international war correspondent in the aftermath of 9/11. From her early days in the field, she was embedding with marines at the height of the Iraq War and was soon on assignment all over the globe. But nowhere does Ward make her mark more than in war-torn Syria, which she has covered extensively with courage and compassion. From her multiple stints entrenched with Syrian rebels to her deep investigations into the Western extremists who are drawn to ISIS, Ward has covered Bashar al-Assad's reign of terror without fear. In 2018, Ward rose to new heights at CNN and had a son. Suddenly, she was doing this hardest of jobs with a whole new perspective. On All Fronts is the unforgettable story of one extraordinary journalist—and of a changing world.

Modern Supersymmetry Oct 03 2021 The book begins with a brief review of supersymmetry, and the construction of the minimal supersymmetric standard model and approaches to supersymmetry breaking. General non-perturbative methods are also reviewed leading to the development of holomorphy and the Affleck-Dine-Seiberg superpotential as powerful tools for analysing supersymmetric theories. Seiberg duality is discussed in detail, with many example applications provided, with special attention paid to its use in understanding dynamical supersymmetry

breaking. The Seiberg-Witten theory of monopoles is introduced through the analysis of simpler  $N=1$  analogues. Superconformal field theories are described along with the most recent development known as "amaximization". Supergravity theories are examined in 4, 10, and 11 dimensions, allowing for a discussion of anomaly and gaugino mediation, and setting the stage for the anti-de Sitter/conformal field theory correspondence. This book is unique in containing an overview of the important developments in supersymmetry since the publication of "Supersymmetry and Supergravity" by Wess and Bagger. It also strives to cover topics that are of interest to both formal and phenomenological theorists.

Mechanical Working of Metals Oct 11 2019 Mechanical Working of Metals: Theory and Practice provides a comprehensive examination of the stress-strain relationships involved in the principal methods of shaping materials by mechanical working. This book discusses the various processing equipment and its application. Organized into seven chapters, this book begins with an overview of the metals utilized on a substantial scale for construction and engineering purposes. This text then examines the behavior of metal under compressive stress, which can be seen from an analysis of what happens when a cylindrical sample is compressed between two platens. Other chapters consider the effect of mechanical work on the structure and macro-properties of metals. This book discusses as well the classification of the processes used for mechanical working. The final chapter deals with the techniques of manufacturing tin cans, which are ideal packaging for food and beverages. This book is a valuable resource for mechanical engineers and metallurgists.

Turbo Coding Aug 13 2022 When the 50th anniversary of the birth of Information Theory was celebrated at the 1998 IEEE International Symposium on Information Theory in Boston, there was a great deal of reflection on the the year 1993 as a critical year. As the years pass and more perspective is gained, it is a fairly safe bet that we will view 1993 as the year when the "early years" of error control coding came to an end. This was the year in which Berrou, Glavieux and Thitimajshima presented "Near

Shannon Limit Error-Correcting Coding and Decoding: Turbo Codes" at the International Conference on Communications in Geneva. In their presentation, Berrou et al. claimed that a combination of parallel concatenation and iterative decoding can provide reliable communications at a signal to noise ratio that is within a few tenths of a dB of the Shannon limit. Nearly fifty years of striving to achieve the promise of Shannon's noisy channel coding theorem had come to an end. The implications of this result were immediately apparent to all -coding gains on the order of 10 dB could be used to dramatically extend the range of communication receivers, increase data rates and services, or substantially reduce transmitter power levels. The 1993 ICC paper set in motion several research efforts that have permanently changed the way we look at error control coding.

Communicating Sequential Processes Mar 28 2021

International Series of Monographs on Nuclear Energy. Division 4: Isotopes and Radiation Apr 28 2021

Treaties and Other International Acts Series Nov 04 2021

Network Management in Wired and Wireless Networks Oct 15

2022 This title addresses various open issues related to performance monitoring, performance management and performance control. It covers the performance management aspects of broadband wired and wireless cellular networks in an integrated fashion, and highlights the role of performance management in assisting network control procedures.

Computational Probability Nov 16 2022 This title organizes computational probability methods into a systematic treatment. The book examines two categories of problems. "Algorithms for Continuous Random Variables" covers data structures and algorithms, transformations of random variables, and products of independent random variables. "Algorithms for Discrete Random Variables" discusses data structures and algorithms, sums of independent random variables, and order statistics.

International Series of Monographs on Pure and Applied Biology May 30 2021

The Kluwer international series on information retrieval Nov 23 2020

International Political Sociology May 18 2020 This book presents an overview and evaluation of contemporary research in international political sociology (IPS). Bringing together leading scholars from many disciplines and diverse geographical backgrounds, it provides unprecedented coverage of the key concepts and research through which IPS has opened up new ways of thinking about international relations. It also considers some of the consequences of such innovations for established forms of social and political analysis. It thus takes the reader on an intellectual journey engaging with questions about boundaries and limits among the many interrelated worlds in which we now live, the ways we conceptualise them, and how we continually reshape boundaries of identities, spaces, authorities and disciplinary knowledge. The volume is organized three sections: Lines, Intersections and Directions. The first section examines some influences that led to the formation of the project of IPS and how it has opened up avenues of research beyond the limits of an international relations discipline shaped within political science. The second section explores some key concepts as well as a series of heated discussions about power and authority, practices and governmentality, performativity and reflexivity. The third section explores some of the transversal topics of research that have been pursued within IPS, including inequality, migration, citizenship, the effect of technology on practices of security, the role of experts and expertise, data-driven surveillance, and the relation between mobility, power and inequality. This book will be an essential source of reference for students and across the social sciences.

Priceless Feb 13 2020 "This middle grade series reads like the Bourne Identity - but for kids." - Mark Robichaux, Editor, New Yorker #1 Best selling series in children's travel - THE UNBELIEVABLE CONCLUSION TO THE CRIME TRAVELERS MYSTERY SERIES - Age Level: 8 - 14 - US Grade Level: 2nd - 8th - NOW WITH ILLUSTRATIVE MAPS

International Series on Sport Sciences Apr 09 2022

The Publishers Weekly Nov 11 2019

Historiographical Investigations in International Relations Jul 20

2020 This book critically investigates the historiography of International Relations. For the past fifteen years, the field has witnessed the development of a strong interest in the history of the discipline. The chapters in this edited volume, written by some of the field's preeminent disciplinary historians, all manifest the best of an innovative and exciting generation of scholarship on the history of the discipline of International Relations. One of the objectives of this volume is to take stock of the historical turn. Yet this volume is not simply a stock-taking exercise, as it also intends to identify the limitations and blind spots of the recent historiographical literature. The chapters consider a range of diverse thinkers and examine their impact on understanding various dimensions of the field's history.

Nonlinear Integer Programming May 10 2022 A combination of both Integer Programming and Nonlinear Optimization, this is a powerful book that surveys the field and provides a state-of-the-art treatment of Nonlinear Integer Programming. It is the first book available on the subject. The book aims to bring the theoretical foundation and solution methods for nonlinear integer programming to students and researchers in optimization, operations research, and computer science.

Gender and Judging Sep 14 2022 Does gender make a difference to the way the judiciary works and should work? Or is gender-blindness a built-in prerequisite of judicial objectivity? If gender does make a difference, how might this be defined? These are the key questions posed in this collection of essays, by some 30 authors from the following countries; Argentina, Cambodia, Canada, England, France, Germany, India, Israel, Italy, Ivory Coast, Japan, Kenya, the Netherlands, the Philippines, South Africa, Switzerland, Syria and the United States. The contributions draw on various theoretical approaches, including gender, feminist and sociological theories. The book's pressing topicality is underlined by the fact that well into the modern era male opposition to women's admission to, and progress within, the judicial profession has been largely based on the argument that their very gender programmes women to show empathy, partiality and gendered prejudice - in short essential qualities running directly counter to



the need for judicial objectivity. It took until the last century for women to begin to break down such seemingly insurmountable barriers. And even now, there are a number of countries where even this first step is still waiting to happen. In all of them, there remains a more or less pronounced glass ceiling to women's judicial careers.

International Organization and Conference Series Apr 16 2020  
Multivariable Calculus Mar 08 2022 Written for mathematics, science, and engineering majors who have completed the traditional two-term course in single variable calculus, Multivariable Calculus bridges the gap between mathematical concepts and their real-world applications outside of mathematics. The ideas of multivariable calculus are presented in a context that is informed by their non-mathematical applications. It incorporates collaborative learning strategies and the sophisticated use of technology, which asks students to become active participants in the development of their own understanding of mathematical ideas. This teaching and learning strategy urges students to communicate mathematically, both orally and in writing. With extended examples and exercises and a student-friendly accessible writing style, Multivariable Calculus is an exciting and engaging journey into mathematics relevant to students everyday lives.

International Series in the Science of the Solid State Feb 24 2021  
Internationalization of Business Mar 16 2020 This book illustrates the various facets of internationalization in managerial practice, starting with a strategic outline of the many options firms have when formulating internationalization strategies. Designed as a textbook for Bachelor, Master and MBA classrooms, the core of the book consists of six case studies on firms from diverse industries, such as sporting goods, aviation, grocery discount, motorcycle, computer and IT, and fast-food. The cases present a variety of ways of entering and operating in foreign markets, such as export, franchising, joint ventures, strategic alliances, greenfield-investments, acquisitions and mergers. In addition to market entry strategies, the cases provide readers, educators and students with insights into target market strategies, timing strategies, allocation

strategies and coordination strategies of well-known companies.

International Organization and Conference Series Aug 21 2020

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Classical and Modern Control with Worked Examples

International Series of Monographs on Nuclear Energy. Division

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International Series in Natural Philosophy Dec 17 2022

International Guy: Paris, New York, Copenhagen Oct 23 2020

International Guy Inc. is owned and operated by Parker Ellis, a

ladies' man with a high IQ and a big libido. He's the most

successful life and love coach in the world, and he's smart enough

to know he can't run a multimillion-dollar company alone. He hires

two friends whose areas of expertise complement his own. They

comprise The Dream Maker, The Love Maker, and The Money

Maker. Together, they advise the wealthiest people in the world:

Hollywood hotshots, European royalty, and the CEOs of multibillion-

dollar companies. And sometimes they can't help it when things

heat up and they end up in bed with their clients. Quite literally.

This International Guy likes his playboy lifestyle, and he's not

looking for commitment. After all, there's a whole world waiting for

him. But as he goes from city to city, and from woman to woman,

it's possible that he just might find his own love along the way...

Handbook of Production Scheduling Jan 06 2022 This book

concentrates on real-world production scheduling in factories and

industrial settings. It includes industry case studies that use

innovative techniques as well as academic research results that

can be used to improve production scheduling. Its purpose is to

present scheduling principles, advanced tools, and examples of

innovative scheduling systems to persons who could use this

information to improve their own production scheduling.

International Organization and Conference Series Jun 18 2020

Handbook of Transportation Science Jul 12 2022 Over the past

thirty-five years, a substantial amount of theoretical and empirical

scholarly research has been developed across the discipline

domains of Transportation. This research has been synthesized

into a systematic handbook that examines the scientific concepts, methods, and principles of this growing and evolving field. The Handbook of Transportation Science outlines the field of transportation as a scientific discipline that transcends transportation technology and methods. Whether by car, truck, airplane - or by a mode of transportation that has not yet been conceived - transportation obeys fundamental properties. The science of transportation defines these properties, and demonstrates how our knowledge of one mode of transportation can be used to explain the behavior of another. Transportation scientists are motivated by the desire to explain spatial interactions that result in movement of people or objects from place to place. Its methodologies draw from physics, operations research, probability and control theory.

[BAR International Series Sep 02 2021](#)

[Handbook of Multibiometrics Jun 11 2022](#) Details multimodal biometrics and its exceptional utility for increasingly reliable human recognition systems. Reveals the substantial advantages of multimodal systems over conventional identification methods.

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