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Give unto Others Springer

The Wiley-Interscience Paperback Series consists of selected books that have been made more accessible to consumers in an effort to increase global appeal and general circulation. With these new unabridged softcover volumes, Wiley hopes to extend the lives of these works by making them available to future generations of statisticians, mathematicians, and scientists. "This text is unique in bringing together so many results hitherto found only in part in other texts and papers. . . . The text is fairly self-contained, inclusive of some basic mathematical results needed, and provides a rich diet of examples, applications, and exercises. The bibliographical material at the end of each chapter is excellent, not only from a historical perspective, but because it is valuable for researchers in acquiring a good perspective of the MDP research potential." —Zentralblatt für Mathematik ". . . it is of great value to advanced-level students, researchers, and professional practitioners of this field to have now a complete volume (with more than 600 pages) devoted to this topic. . . . Markov Decision Processes: Discrete Stochastic Dynamic Programming represents an up-to-date, unified, and rigorous treatment of theoretical and computational aspects of discrete-time Markov decision processes." —Journal of the American Statistical Association  
[Rosa Franklin](#) MIT Press

Veterans of the United States armed forces may be eligible for a broad range of benefits and services provided by the US Department of Veterans Affairs (VA). If you're looking for information on these benefits and services, look no further than the newest edition of Federal Benefits for Veterans, Dependents, and Survivors. The VA operates the nation's largest health-care system, with more than 1,700 care sites available across the country. These sites include hospitals, community clinics, readjustment counseling centers, and more. In this book, those who have honorably served in the active military, naval, or air service will learn about the services offered at these sites, basic eligibility for health care, and more. Helpful topics described in depth throughout these pages for veterans, their dependents, and their survivors include: Vocational rehabilitation and employment VA pensions Home loan guaranty Burial and memorial benefits Transition assistance Dependents and survivors health care and benefits Military medals and records And more

**Mechanisms of Insulin Action** Dark Horse Comics

This book focuses on a research field that is rapidly emerging as one of the most promising ones for the global optics and photonics community: the "lab-on-fiber" technology. Inspired by the well-established "lab-on-a-chip" concept, this new technology essentially envisages novel and highly functionalized devices completely integrated into a single optical fiber for both communication and sensing applications. Based on the R&D experience of some of the world's leading authorities in the fields of optics, photonics, nanotechnology, and material science, this book provides a broad and accurate description of the main developments and achievements in the lab-on-fiber technology roadmap, also highlighting the new perspectives and challenges to be faced. This book is essential for scientists interested in the cutting-edge fiber optic technology, but also for graduate students.

**Markov Decision Processes** Berlitz Travel

The safety of fresh meat continues to be a major concern for consumers. As a result, there has been a wealth of research on identifying and controlling hazards at all stages in the supply chain. Improving the Safety of Fresh Meat reviews this research and its implications for the meat industry. Part I discusses identifying and managing hazards on the farm. There are chapters on the prevalence and detection of pathogens and on chemical and other contaminants. A number of chapters also discuss ways of controlling such hazards in the farm environment. Part II of the book reviews the identification and control of hazards during and after slaughter. There are chapters on both contamination risks and how they can best be managed. The book also discusses the range of decontamination techniques available to meat processors as well as such areas as packaging and storage. With its distinguished editor and international team of contributors, Improving the Safety of Fresh Meat will be a standard reference for the meat industry.

**Data Security Handbook** Insight Guides

It's only called paranoia if you can't prove it. Cayce is in London to work. Her pathological sensitivity to brands makes her the perfect divining rod for an ad agency that wants to east a new logo. But when she is co-opted into the search for the creator of a strangely addictive on-line film, Cayce wonders if she has done the right - or indeed, safe - thing. And that's before violence, Japanese computer crazies and Russian Mafia men are in the mix. But she wants to discover the source of the film too, and the truth of her father's disappearance in New York, two years ago. And from the way people are trying to stop her, it looks like she's getting close . . .

**Cutthroat, A Journal Of The Arts: Cutthroat 24 Vols. 1 & 2 Spring 2019** Pharmaceutical Press

Brunetti is forced to confront the price of loyalty, to his past and in his work, as a seemingly innocent request leads him into troubling waters. What role can or should loyalty play in the life of a police inspector? It ' s a question Commissario Guido Brunetti must face and ultimately answer in Give Unto Others, Donna Leon ' s splendid 31st installment of her acclaimed Venetian crime series. Brunetti is approached for a favor by Elisabetta Foscarini, a woman he knows casually, but her mother was good to Brunetti ' s mother, so he feels obliged to at least look into the matter privately, and not as official police business. Foscarini ' s son-in-law, Enrico Fenzo, has alarmed his wife (her daughter) by confessing their family might be in danger because of something he ' s involved with. Since Fenzo is an accountant, Brunetti logically suspects the cause of danger is related to the finances of a client. Yet his clients seem benign: an optician, a restaurateur, a charity established by his father-in-law. However, when his friend ' s daughter ' s place of work is vandalized, Brunetti asks his own favors—that his colleagues Claudia Griffoni, Lorenzo Vianello, and Signorina Elettra Zorzi assist his private investigation, which soon enough turns official as they uncover the dark and Janus-faced nature of a venerable Italian institution. Exploring the wobbly line between the criminal and non-criminal, revealing previously untold elements of Brunetti ' s

past, Give Unto Others shows that the price of reciprocity can be steep.

**Improving the Safety of Fresh Meat** Island Press

The definitive guide to 100% original and correct Porsche 911 restoration, this book covers every inch of each air-cooled 911 generation in precise detail. It includes mechanical details, bodywork, interiors, and more, all illustrated with exquisite color photographs and in-depth text. The last word on the Porsche 911, this book is the resource that no collector--whether a practical restorer or a die-hard enthusiast--can afford to be without.

**Miscreations** Motorbooks

More than 18 million people in the United States have diabetes mellitus, and about 90% of these have the type 2 form of the disease. In addition, between 17 and 40 million people have insulin resistance, impaired glucose tolerance, or the cluster of abnormalities referred to variably as the metabolic syndrome, the dysmetabolic syndrome, syndrome X, or the insulin resistance syndrome. In all of these disorders, a central component of the pathophysiology is insulin resistance, i.e., reduced responsiveness to insulin in tissues such as muscle, fat and liver. Insulin resistance is also closely linked to other common health problems, including obesity, polycystic ovarian disease, hyperlipidemia, hypertension, and atherosclerosis. In this book, we will attempt to dissect the complexity of the molecular mechanisms of insulin action with a special emphasis on those features of the system that are subject to alteration in type 2 diabetes and other insulin resistant states. We explore insulin action at the most basic levels, through complex systems. The book will be appealing to basic and clinical scientists.

**Young House Love** Cutthroat, a Journal of the Arts

"Prepare for mystery, amazement, and danger. Within these pages, sixteen stories and two poems take you out of the ordinary and into the minds of today's masters of dark and thrilling fiction."--Page [4] of cover.

**National Automotive Sampling System, Crashworthiness Data System** American Bar Association

Looking at knowledge as a shared resource: experts discuss how to define, protect, and build the knowledge commons in the digital age. Knowledge in digital form offers unprecedented access to information through the Internet but at the same time is subject to ever-greater restrictions through intellectual property legislation, overpatenting, licensing, overpricing, and lack of preservation. Looking at knowledge as a commons—as a shared resource—allows us to understand both its limitless possibilities and what threatens it. In Understanding Knowledge as a Commons, experts from a range of disciplines discuss the knowledge commons in the digital era—how to conceptualize it, protect it, and build it. Contributors consider the concept of the commons historically and offer an analytical framework for understanding knowledge as a shared social-ecological system. They look at ways to guard against enclosure of the knowledge commons, considering, among other topics, the role of research libraries, the advantages of making scholarly material available outside the academy, and the problem of disappearing Web pages. They discuss the role of intellectual property in a new knowledge commons, the open access movement (including possible funding models for scholarly publications), the development of associational commons, the application of a free/open source framework to scientific knowledge, and the effect on scholarly communication of collaborative communities within academia, and offer a case study of EconPort, an open access, open source digital library for students and researchers in microeconomics. The essays clarify critical issues that arise within these new types of commons—and offer guideposts for future theory and practice. Contributors David Bollier, James Boyle, James C. Cox, Shubha Ghosh, Charlotte Hess, Nancy Kranich, Peter Levine, Wendy Pradt Lougee, Elinor Ostrom, Charles Schweik, Peter Suber, J. Todd Swarthout, Donald Waters  
**Twenty-Fourth International Joint Conference on Artificial Intelligence, IJCAI 2015, Buenos Aires, Argentina, 25-31 July 2015** Rowman & Littlefield Publishers  
In Extreme Wine, wine economist and best-selling author Mike Veseth circles the globe searching for the best, worst, cheapest, most expensive, and most over-priced wines. Mike seeks out the most outrageous wine people and places and probes the biggest wine booms and busts. Along the way he applauds celebrity wines, tries to find wine at the movies, and discovers wines that are so scarce that they are almost invisible. Why go to such extremes? Because, Mike argues, the world of wine is growing and changing, and if you want to find out what ' s really happening you can ' t be afraid to step over the edge. Written with verve and appreciation for all things wine, Extreme Wine will surprise and delight readers.

**Wine Wars II** NYU Press

This New York Times bestselling book is filled with hundreds of fun, deceptively simple, budget-friendly ideas for sprucing up your home. With two home renovations under their (tool) belts and millions of hits per month on their blog YoungHouseLove.com, Sherry and John Petersik are home-improvement enthusiasts primed to pass on a slew of projects, tricks, and techniques to do-it-yourselfers of all levels. Packed with 243 tips and ideas—both classic and unexpected—and more than 400 photographs and illustrations, this is a book that readers will return to again and again for the creative projects and easy-to-follow instructions in the relatable voice the Petersiks are known for. Learn to trick out a thrift-store mirror, spice up plain old roller shades, "hack" your Ikea table to create three distinct looks, and so much more. Federal Benefits for Veterans, Dependents, and Survivors National Geographic Books Wine is an art, a craft, a science, and a delicious part of life enjoyed by millions of people. But it is a global industry, too. In Wine Wars II economist Mike Veseth shows how globalization, commodification, and the "revenge of the terroirists" help determine what's in your wine glass - and how wine's triple crisis threatens the soul of wine.

**The Me, Me, Me Epidemic** McGraw-Hill Humanities, Social Sciences & World Languages

This updated text provides a clear discussion of how research in school finance, resource allocation and use for higher performance, site-based management of schools, and teacher compensation may impact the funding of schools in the coming years.

**Shadows Over Main Street** Atlantic Monthly Press

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Lymphomas classically manifest themselves in the lymph nodes but can also present in other bodily tissues or systems; the organ where exactly they present may make a very great difference to the strategy that should be adopted for their management. This topic has only recently been consistently addressed as an issue on its own, apart from the rest

Apex Legends: Pathfinder's Quest (Lore Book) Routledge

This is a history of the machine and a critical study of its effects on civilization.

Mumford has drawn on every aspect of life to explain the machine and to trace its social results. "An extraordinarily wide-ranging, sensitive, and provocative book about a subject upon which philosophers have so far shed but little light" (Journal of Philosophy). Index; illustrations.

Lab-on-Fiber Technology CRC Press

Cure your kids of the entitlement epidemic so they develop happier, more productive attitudes that will carry them into a successful adulthood. Whenever Amy McCreedy mentions the "entitlement epidemic" to a group of parents, she is inevitably met with eye rolls, nodding heads, and loaded comments about affected children. It seems everywhere one looks, there are preschoolers who only behave in the grocery store for a treat, narcissistic teenagers posting selfies across all forms of social media, and adult children living off their parents. Parenting expert McCreedy reveals in this book that the solution is to help kids develop healthy attitudes in life. By setting up limits with consequences and training them in responsible behavior and decision making, parents can rid their homes of the entitlement epidemic and raise confident, resilient, and successful children. Whether parents are starting from scratch with a young toddler or navigating the teen years, they will find in this book proven strategies to effectively quell entitled attitudes in their children.

Extranodal Lymphomas DIANE Publishing

What happens when we make monsters? What happens when we make monsters of ourselves? Grotesque beings lurch from our darkest dreams. Vicious beasts stalk our twisted pasts. Lost souls haunt our deepest regrets. They are the blood on our hands. They are the obsessions in our heads. They are the vengeance in our hearts. They are Miscreations: Gods, Monstrosities & Other Horrors. Edited by Bram Stoker Award-winning editors Doug Murano and Michael Bailey. Featuring a foreword by Alma Katsu, and illustrations throughout by HagCult.

Original Porsche 911 1964-1998 Rowman & Littlefield Publishers

A comprehensive introduction to the foundations of model checking, a fully automated technique for finding flaws in hardware and software; with extensive examples and both practical and theoretical exercises. Our growing dependence on increasingly complex computer and software systems necessitates the development of formalisms, techniques, and tools for assessing functional properties of these systems. One such technique that has emerged in the last twenty years is model checking, which systematically (and automatically) checks whether a model of a given system satisfies a desired property such as deadlock freedom, invariants, and request-response properties. This automated technique for verification and debugging has developed into a mature and widely used approach with many applications. Principles of Model Checking offers a comprehensive introduction to model checking that is not only a text suitable for classroom use but also a valuable reference for researchers and practitioners in the field. The book begins with the basic principles for modeling concurrent and communicating systems, introduces different classes of properties (including safety and liveness), presents the notion of fairness, and provides automata-based algorithms for these properties. It introduces the temporal logics LTL and CTL, compares them, and covers algorithms for verifying these logics, discussing real-time systems as well as systems subject to random phenomena. Separate chapters treat such efficiency-improving techniques as abstraction and symbolic manipulation. The book includes an extensive set of examples (most of which run through several chapters) and a complete set of basic results accompanied by detailed proofs. Each chapter concludes with a summary, bibliographic notes, and an extensive list of exercises of both practical and theoretical nature.

Pattern Recognition Penguin UK

12.5 million Africans were shipped to the New World during the Middle Passage. While just over 11.0 million survived the arduous journey, only about 450,000 of them arrived in the United States. The rest—over ten and a half million—were taken to the Caribbean and Latin America. This astonishing fact changes our entire picture of the history of slavery in the Western hemisphere, and of its lasting cultural impact. These millions of Africans created new and vibrant cultures, magnificently compelling syntheses of various African, English, French, Portuguese, and Spanish influences. Despite their great numbers, the cultural and social worlds that they created remain largely unknown to most Americans, except for certain popular, cross-over musical forms. So Henry Louis Gates, Jr. set out on a quest to discover how Latin Americans of African descent live now, and how the countries of their acknowledge-or deny-their African past; how the fact of race and African ancestry play themselves out in the multicultural worlds of the Caribbean and Latin America. Starting with the slave experience and extending to the present, Gates unveils the history of the African presence in six Latin American countries—Brazil, Cuba, the Dominican Republic, Haiti, Mexico, and Peru—through art, music, cuisine, dance, politics, and religion, but also the very palpable presence of anti-black racism that has sometimes sought to keep the black cultural presence from view.