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BLAKE JADA

Democratization and the Jews Springer Science & Business Media

This volume introduces software used for gene prediction with focus on eukaryotic genomes. The chapters in this book describe software and web server usage as applied in common use-cases, and explain ways to simplify re-annotation of long available genome assemblies. Written in the highly successful Methods in Molecular Biology series format, chapters include introductions to their respective topics, lists of the necessary computational requirements, step-by-step, readily reproducible computational protocols, and tips on troubleshooting and avoiding known pitfalls. Cutting-edge and thorough, Gene Prediction: Methods and Protocols is a valuable resource for researchers and research groups working on the assembly and annotation of single species or small groups of species. Chapter 3 is available open access under a CC BY 4.0 license via link.springer.com.

Translation and Music Simon and Schuster

This is a new release of the original 1962 edition.

Interpretive Research Design JHU Press

Uwe Kischel's comprehensive treatise on comparative law offers a critical introduction to the central tenets of comparative legal scholarship. The first part of the book is dedicated to general aspects of comparative law. The controversial question of methods, in particular, is addressed by explaining and discussing different approaches, and by developing a contextual approach that seeks to engage with real-world issues and takes a practical perspective on contemporary comparative legal scholarship. The second part of the book offers a detailed treatment of the major legal contexts across the globe, including common law, civil law systems (based on Germany and France, and extended to Eastern Europe, Scandinavia, and Latin America, among others), the African context (with an emphasis on customary law), different contexts in Asia, Islamic law and law in Islamic countries (plus a brief treatment of Jewish law and canon law), and transnational contexts (public international law, European Union law, and *lex mercatoria*). The book offers a coherent treatment of global legal systems that aims not only to describe their varying norms and legal institutions but to propose a better way of seeking to understand how the overall context of legal systems influences legal thinking and legal practice.

An Introduction to Numerical Weather Prediction Techniques Springer

"Research design is fundamentally central to all scientific endeavors, at all levels and in all institutional settings. This book is a practical, short, simple, and authoritative examination of the concepts and issues in interpretive research design, looking across this approach's methods of generating and analyzing data. It is meant to set the stage for the more "how-to" volumes that will come later in the Routledge Series on Interpretive Methods, which will look at specific methods and the designs that they require. It will, however, engage some very practical issues, such as ethical considerations and the structure of research proposals. Interpretive research design requires a high degree of flexibility, where the researcher is more likely to think of "hunches" to follow than formal hypotheses to test. Yanow and Schwartz-Shea address what research design is and why it is important, what interpretive research is and how it differs from quantitative and qualitative research in the positivist traditions, how to design interpretive research, and the sections of a research proposal and report"--

Women's Lived Experiences of the Gender Gap CRC Press

This book provides a state-of-art overview of the significant advances in understanding the impacts of wind energy on wildlife. However, many challenges remain regarding planning and policy, assessment of direct and indirect effects on wildlife, methodological approaches, technology development, and mitigation strategies and their effectiveness. The book comprises a selection of the best contributions presented at the 4th Conference on Wind energy and Wildlife impacts, held in Estoril, Portugal, 2017. The contents promote the international cooperation among researchers, developers, regulators and stakeholders that have contributed to building knowledge on this topic.

Politics in the Age of Austerity E-Artnow

The global population is expected to rise to 9.8 billion by the year 2050 - with everyone ultimately striving for prosperity. New methods must therefore be found to achieve more efficient production. Research to date shows that the biological inventory that has evolved: its products, processes, principles and tools, can spur modern technology. The development of technological innovations based on biological concepts, with the goal of particularly innovative and sustainable value creation, today is collectively known as "biological transformation". It results in highly functional products with striking properties that can be both manufactured and utilized in a resource-saving way. In terms of taking responsibility of the good of all people, biological transformation is therefore a path that applied research will have to take. The Fraunhofer-Gesellschaft has recognized the developmental technology potential of biological transformation and sees it as its task not only to drive the relevant research forward, but also to promote public awareness of the topic.

Crime Talk Univ of California Press

An Introduction to Numerical Weather Prediction Techniques is unique in the meteorological field as it presents for the first time theories and software of complex dynamical and physical processes required for numerical modeling. It was first prepared as a manual for the training of the World Meteorological Organization's programs at a similar level. This new book updates these exercises and also includes the latest data sets. This book covers important aspects of numerical weather prediction techniques required at an introductory level. These techniques, ranging from simple one-dimensional space derivative to complex numerical models, are first described in theory and for most cases supported by fully tested computational software. The text discusses the fundamental physical parameterizations needed in numerical weather models, such as cumulus convection, radiative transfers, and surface energy fluxes calculations. The book gives the user all the necessary elements to build a numerical model. *An Introduction to Numerical Weather Prediction Techniques* is rich in illustrations, especially tables showing outputs from each individual algorithm presented. Selected figures using actual meteorological data are also used. This book is primarily intended for senior-level undergraduates and first-year graduate students in meteorology. It is also excellent for individual scientists who wish to use the book for self-study. Scientists dealing with geophysical data analysis or predictive models will find this book filled with useful techniques and data-processing algorithms.

Liability for Artificial Intelligence and the Internet of Things Good Press

The Cambridge Handbooks on Construction Robotics series focuses on the implementation of automation and robot technology to renew the construction industry and to arrest its declining productivity. The series is intended to give professionals, researchers, lecturers, and students basic conceptual and technical skills and implementation strategies to manage, research, or teach the implementation of advanced automation and robot-technology-based processes and technologies in construction. Currently, the implementation of modern developments in product structures (modularity and design for manufacturing), organizational strategies (just in time, just in sequence, and pulling production), and informational aspects (computer-aided design/manufacturing or computer-integrated manufacturing) are lagging because of the lack of modern integrated machine technology in construction. The Cambridge Handbooks on Construction Robotics books discuss progress in robot systems theory and demonstrate their integration using real systematic applications and projections for off-site as well as on-site building production. *Robot-Oriented Design and Management* introduces the design, innovation, and management methodologies that are key to the realization and implementation of the advanced concepts and technologies presented in the subsequent volumes. This book describes the efficient deployment of advanced construction and building technology. It is concerned with the coadaptation of construction products, processes, organization, and management, and with automated/robotic technology, so that the implementation of modern technology becomes easier and more efficient. It is also concerned with technology and innovation management methodologies and the generation of life cycle-oriented views related to the use of advanced technologies in construction.

Quest For A Unified Theory Routledge

Five experts present their viewpoints on four of the most important figures in recent intellectual and cultural history. Professor Egon Schwarz evaluates Hofmannsthal as a critic; Professors C. V. Bock and Lothar Helbing combine forces in an analysis of Gundolf; Professor Yakov Malkiel has provided an evocative, ornately styled document luimain on Kantorowicz; Professor Evans presents the first substantial study of Curtius. The combined insight of the authors gives us a new and better understanding of these cultural figures, their associations with and influences on each other, and the broad impact they still have. Originally published in 1970. The Princeton Legacy Library uses the latest print-on-demand technology to again make available previously out-of-print books from the distinguished backlist of Princeton University Press. These editions preserve the original texts of these important books while presenting them in durable paperback and hardcover editions. The goal of the Princeton Legacy Library is to vastly increase access to the rich scholarly heritage found in the thousands of books published by Princeton University Press since its founding in 1905.

Beethoven and the Construction of Genius U of Nebraska Press

Philosophy and Computing explores each of the following areas of technology: the digital revolution; the computer; the Internet and the Web; CD-ROMs and Multimedia; databases, textbases, and hypertexts; Artificial Intelligence; the future of computing. Luciano Floridi shows us how the relationship between philosophy and computing provokes a wide range of philosophical questions: is there a philosophy of information? What can be achieved by a classic computer? How can we define complexity? What are the limits of quantum computers? Is the Internet an intellectual space or a polluted environment? What is the paradox in the Strong Artificial Intelligence program? *Philosophy and Computing* is essential reading for anyone wishing to fully understand both the development and history of information and communication technology as well as the philosophical issues it ultimately raises.

The Statesman's Yearbook 2021 Routledge

Crime in the streets has remained consistently among the most conspicuous aspects of the American political landscape. Sasson argues that the significance of our national pre-occupation with the issue depends on how it is constructed or "framed" in the mass media and in everyday conversation. Drawing on the methodology for analyzing issue frames in political discourse developed by William Gamson (who has contributed a foreword to this book), Sasson identifies the five interpretative frames that comprise the crime debate: Faulty System, Social Breakdown, Blocked Opportunities, Media Violence, and Racist System. Tracking the performances of these frames in twenty small group discussions among black and white urbanites, and in a sample of newspaper columns, he demonstrates that the two "generally conservative" frames, Faulty System and Social Breakdown, are by far the most prominent. He explains their prominence in the group discussions through a careful analysis of the ideational resources (popular wisdom, personal experience, media discourse) used by the participants. Sasson's empirical findings lead him to conclude that the American preoccupation with crime will generate recurrent demands for a more expansive and punitive criminal justice system and new support for conservative politicians and their causes. Apart from its contribution to the understanding of the civic role of crime and of the politics of crime control, *Crime Talk* also advances a methodology for framing popular discourse, and a theoretical perspective on how ordinary citizens make sense of social problems. A study at the intersections of criminology and political sociology, it will capture the attention of a wide range of social scientists, as well as instructors in courses on social problems, the mass media and research methodology.

Wohnhäuser aus Stahl Springer

GenderSell is the first and only book to offer specific techniques on overcoming the single greatest barrier to effective sales -- selling to the opposite sex. Despite a decade of important research on how differences between the sexes affect personal and workplace relationships, until now virtually every book on selling has ignored these differences. And despite the fact that women make approximately 85 percent of the purchasing decisions on most products and services and now constitute more than 25 percent of today's sales force, nearly all relevant books have been written by men for men in sales about selling to men. Tom Peters, Ken Blanchard, and other management experts have proposed that companies must learn how to market, sell, and advertise differently to men and women in order to stay competitive. Now at long last, psychologist and workplace communication expert Judith Tingley and veteran sales professional Lee E. Robert bring you this essential guide. Based on research, including the authors' Sales Preference Survey, conducted with more than 600 participants, Tingley and Robert provide detailed examples, specific techniques, and provocative case studies that will help sales professionals increase their success, their revenues, and their profits. The authors answer many important questions: When should you focus more on the interpersonal process and when on the product? What quality do customers say they like most about men in sales? What characteristic do they think is strongest in female sales professionals? Is the timing of the close different with male and female clients? The industry buzz has begun: In

response to articles on the Gendersell topic that have appeared in trade publications and to training seminars offered by the authors, executives from a wide range of industries -- high tech to automobile dealerships, insurance companies to home builders and health care delivery services -- have been clamoring for GenderSell to make it an integral part of their worldwide sales strategies.

Aktien Richtig Bewerten John Wiley & Sons

Post Traumatic Stress Disorder can be one of the most disabling of all the anxiety disorders and is frequently misdiagnosed and ineffectively treated. It is also an area in which there have been recent major advances. This book sets out to solve this problem, presenting doctors with practical guidance and at the same time a state-of-the-art summary of all the latest developments.

Beyond the Multiplex Lehigh University Press

This volume contains 69 papers presented at ICICT 2015: International Congress on Information and Communication Technology. The conference was held during 9th and 10th October, 2015, Udaipur, India and organized by CSI Udaipur Chapter, Division IV, SIG-WNS, SIG-e-Agriculture in association with ACM Udaipur Professional Chapter, The Institution of Engineers (India), Udaipur Local Centre and Mining Engineers Association of India, Rajasthan Udaipur Chapter. This volume contains papers mainly focused on ICT for Managerial Applications, E-governance, IOT and e-Mining.

Philosophy and Computing Routledge

In a world of increasing austerity measures, democratic politics comes under pressure. With the need to consolidate budgets and to accommodate financial markets, the responsiveness of governments to voters declines. However, democracy depends on choice. Citizens must be able to influence the course of government through elections and if a change in government cannot translate into different policies, democracy is incapacitated. Many mature democracies are approaching this situation as they confront fiscal crisis. For almost three decades, OECD countries have - in fits and starts - run deficits and accumulated debt. As a result, an ever smaller part of government revenue is available today for discretionary spending and social investment and whichever party comes into office will find its hands tied by past decisions. The current financial and fiscal crisis has exacerbated the long-term shrinking government discretion; projects for political change have lost credibility. Many citizens are aware of this situation: they turn away from party politics and stay at home on Election Day. With contributions from leading scholars in the forefront of sociology, politics and economics, this timely book will be of great interest to students and scholars throughout the social sciences as well as general readers.

Expected and Unexpected Consequences of the Educational Expansion in Europe and the US Transaction Publishers

When a child has a health problem, parents want answers. But when a child has cerebral palsy, the answers don't come quickly. A diagnosis of this complex group of chronic conditions affecting movement and coordination is difficult to make and is typically delayed until the child is eighteen months old. Although the condition may be mild or severe, even general predictions about long-term prognosis seldom come before the child's second birthday. Written by a team of experts associated with the Cerebral Palsy Program at the Alfred I. duPont Hospital for Children, this authoritative resource provides parents and families with vital information that can help them cope with uncertainty. Thoroughly updated and revised to incorporate the latest medical advances, the second edition is a comprehensive guide to cerebral palsy. The book is organized into three parts. In the first, the authors describe specific patterns of involvement (hemiplegia, diplegia, quadriplegia), explain the medical and psychosocial implications of these conditions, and tell parents how to be effective advocates for their child. In the second part, the authors provide a wealth of practical advice about caregiving from nutrition to mobility. Part three features an extensive alphabetically arranged encyclopedia that defines and describes medical terms and diagnoses, medical and surgical procedures, and orthopedic and other assistive devices. Also included are lists of resources

and recommended reading.

Bats in the Anthropocene: Conservation of Bats in a Changing World Haupt Verlag AG

American-born Cardinal Aloisius Muench (1889-1962) was a key figure in German and German-American Catholic responses to the Holocaust, Jews, and Judaism between 1946 and 1959. He was arguably the most powerful American Catholic figure and an influential Vatican representative in occupied Germany and in West Germany after the war. In this carefully researched book, which draws on Muench's collected papers, Suzanne Brown-Fleming offers the first assessment of Muench's legacy and provides a rare glimpse into his commentary on Nazism, the Holocaust, and surviving Jews. She argues that Muench legitimized the Catholic Church's failure during this period to confront the nature of its own complicity in Nazism's anti-Jewish ideology. The archival evidence demonstrates that Muench viewed Jews as harmful in a number of very specific ways. He regarded German Jews who had immigrated to the United States as "aliens," he believed Jews to be "in control" of American policy-making in Germany, he feared Jews as "avengers" who wished to harm "victimized" Germans, and he believed Jews to be excessively involved in leftist activities. Muench's standing and influence in the United States, Germany, and the Vatican hierarchies gave sanction to the idea that German Catholics needed no examination of conscience in regard to the Church's actions (or inactions) during the 1940s and 1950s. This fascinating story of Muench's role in German Catholic consideration—and ultimate rejection—of guilt and responsibility for Nazism in general and the persecution of European Jews in particular will be an important addition to scholarship on the Holocaust and to church history.

Post-traumatic Stress Disorder University of Notre Dame Press

First published in 1999. Routledge is an imprint of Taylor & Francis, an informa company.

Comparative Law Oxford University Press

In this provocative account Tia DeNora reconceptualizes the notion of genius by placing the life and career of Ludwig van Beethoven in its social context. She explores the changing musical world of late eighteenth-century Vienna and follows the activities of the small circle of aristocratic patrons who paved the way for the composer's success. DeNora reconstructs the development of Beethoven's reputation as she recreates Vienna's robust musical scene through contemporary accounts, letters, magazines, and myths—a colorful picture of changing times. She explores the ways Beethoven was seen by his contemporaries and the image crafted by his supporters. Comparing Beethoven to contemporary rivals now largely forgotten, DeNora reveals a figure musically innovative and complex, as well as a keen self-promoter who adroitly managed his own celebrity. DeNora contends that the recognition Beethoven received was as much a social achievement as it was the result of his personal gifts. In contemplating the political and social implications of culture, DeNora casts many aspects of Beethoven's biography in a new and different light, enriching our understanding of his success as a performer and composer.

Atlas of Ancient & Classical Geography Springer Nature

Since the mid-eighties, more audiences have been watching Hollywood movies at home than at movie theaters, yet little is known about just how viewers experience film outside of the multiplex. This is the first full-length study of how contemporary entertainment technologies and media—from cable television and VHS to DVD and the Internet—shape our encounters with the movies and affect the aesthetic, cultural, and ideological definitions of cinema. Barbara Klinger explores topics such as home theater, film collecting, classic Hollywood movie reruns, repeat viewings, and Internet film parodies, providing a multifaceted view of the presentation and reception of films in U.S. households. Balancing industry history with theoretical and cultural analysis, she finds that today cinema's powerful social presence cannot be fully grasped without considering its prolific recycling in post-theatrical venues—especially the home.