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2021-05-12

COLLINS KEMP

Astronomical Time Series DigitalOcean

ELIA M. LEIBOWITZ Director, Wise Observatory Chair, Scientific Organizing Committee The international symposium on "Astronomical Time Series" was held at the Tel Aviv University campus in Tel Aviv, from December 30 1996 to January 11997. It was organized in order to celebrate the 25th anniversary of the Florence and George Wise Observatory (WO) operated by Tel Aviv University. The site of the 1 meter telescope of the observatory is near the town of Mitzpe-Ramon, some 220 km south of Tel Aviv, at the center of the Israeli Negev highland. There were two major reasons for the choice of Time Series as the subject matter for our symposium. One is mainly concerned with the subject matter itself, and one is related particularly to the Wise Observatory. There is hardly any doubt that astronomical time series are among the most ancient concepts in human civilization and culture. One can even say that astronomical time series preceeded astronomy itself, as the impression of the day /night cycle on Earth is probably the first and most fundamental effect that impress a human being, or, in fact, most living creatures on this planet. An echo of this idea. can be heard in the Biblical story of Creation, where the concept of night and day preceeds the creation of the astronomical objects.

Women, Monstrosity and Horror Film Courier Corporation

The first comprehensive treatment of quantum physics in any language, this classic introduction to the basic theory remains highly recommended and in wide use, both as a text and as a reference. A unified and accurate guide to the application of radiative processes, it explores the mathematics and physics of quantum theory. 1954 edition.

Separation and Purification Technologies in Biorefineries John Wiley & Sons

This first complete modern edition of Peter Schott's *Lucubratiunculae* opened a treasure-trove of information to students of German literature, historians of Humanism, folklorists, and theologians on its publication in 1963. Also included in this volume are the *De mensuris syllabarum* epithoma and a letter in German to Schott's sister Anna. Schott's works shed light on social, historical and religious questions of the time and are valuable documents of the Northern Renaissance.

The Quantum Theory of Radiation Little, Brown Books for Young Readers

Chaisson addresses some of the most basic issues we can contemplate: the origin of matter and the origin of life, and the ways matter, life, and radiation interact and change with time. He designs for us an expansive yet intricate model depicting the origin and evolution of all material structures.

De eruditione filiorum nobilium CRC Press

This guide for teachers and teacher trainees provides a wealth of suggestions for helping learners at all levels of proficiency develop their listening and speaking skills and fluency, using a framework based on principles of teaching and learning. By following these suggestions, which are organised around four strands—meaning-focused input, meaning-focused output, language-focused learning, and fluency development—teachers will be able to design and present a balanced programme for their students. Updated with cutting-edge research and theory, the second edition of *Teaching ESL/EFL Listening and Speaking* retains its hands-on focus and engaging format, and features new activities and information on emerging topics, including: Two new chapters on Extensive Listening and Teaching Using a Course Book Expanded coverage of key topics, including assessment, pronunciation, and using the internet to develop listening and speaking skills Easy-to-implement tasks and suggestions for further reading in every chapter More tools for preservice teachers and teacher trainers, such as a sample unit, a "survival syllabus", and topic prompts The second edition of this bestselling book is an essential text for all Certificate, Diploma, Masters, and Doctoral courses for teachers of English as a second or foreign language.

Second Chances, Volume 1 Springer Science & Business Media

"Even in hate, you rule me. Body and soul." In *Torrent Bay*, whenever it rains, it pours. We were *Torrent Bay Academy* royalty. But the king is dead, and now every pretty thing we had is broken. Gunnar Rayne. Heir to the biggest financial empire in the state. Smart, handsome, charismatic. And my best friend. Or he was. My most powerful ally has become my most devastating enemy. Devious, manipulative, cunning -- it figures that the only thing in this world he can't stand is a liar as good as him. Without our friendship, nothing is off limits anymore... Nothing.

Therapeutic and Nutritional Uses of Algae ICHRP

The is a discreet/special edition cover of *Soft Like Thunder* with special interior formatting

Helen. What a sweet name for a girl who is anything but. The first time I laid eyes on Theo Whitlock, I chased him and his frat boy friends with a bat. I'm no white knight. I'm broke. He's rich. I destroyed his car. He chooses not to rat me out. I was never supposed to go to college, but especially not one like *Savage U*, where only the wealthiest need apply. One might call this a lucky break, only I don't feel so lucky with a drug dealer breathing down my neck, and a gangster threatening to burn my house down. You have a face that could launch a thousand ships. Theo and I don't make sense, but being with him feels good, and I need more than my books and classes to distract me from the chaos and violence in my life. I know you're my good girl. Aren't you, Helen? Tell me. We're casual. No complications. We have to be. I'm keeping secrets, and I have a feeling behind Theo Whitlock's twinkly blue eyes is a whole world of darkness. Do you think about me? Too much... Did I hurt you? He will...if the other savages don't get to me first.

Modern Age Waste Water Problems University of North Carolina S

With the success of Cherenkov Astronomy and more recently with the launch of NASA's Fermi mission, very-high-energy astrophysics has undergone a revolution in the last years. This book provides three comprehensive and up-to-date reviews of the recent advances in gamma-ray astrophysics and of multi-messenger astronomy. Felix Aharonian and Charles Dermer address our current knowledge on the sources of GeV and TeV photons, gleaned from the precise measurements made by the new instrumentation. Lars Bergström presents the challenges and prospects of astroparticle physics with a particular emphasis on the detection of dark matter candidates. The topics covered by the 40th Saas-Fee Course present the capabilities of current instrumentation and the physics at play in sources of very-high-energy radiation to students and researchers alike. This book will encourage and prepare readers for using space and ground-based gamma-ray observatories, as well as neutrino and other multi-messenger detectors.

The Medieval Gospel of Nicodemus Academic Press

Content.

Midnight Sun Pearson Higher Ed

This book provides pedagogical suggestions for both teachers and learners.

Teaching ESL/EFL Listening and Speaking Harvard University Press

Offering an anthology of original articles on sexuality from a sociological perspective, *Selves, Symbols, and Sexualities: An Interactionist Anthology* focuses on the diverse and multi-layered meanings of sexuality, sexual behaviors and sexual identities. Thomas S. Weinberg and Staci Newmahr bring you essays that explore sexuality as a social process. As a whole, the book takes the perspective that what each of us understands to be sexual is constructed through everyday social processes and interaction, situated in particular spaces and moments, identified through our social-sexual presentations, and symbolized through language, objects and practices. The book is organized around these four distinct but interrelated processes, and augmented by personal narratives around relevant issues. The authors' goals for the book are to engage students in the sociological enterprise by providing interesting and insightful entries that emphasize the importance of meaning-making in human sexuality, and to provide them with conceptual tools to understand human sexuality in a complex and quickly changing sexual landscape.

Sorption Enhanced Reaction Processes Springer

Women occupy a privileged place in horror film. Horror is a space of entertainment and excitement, of terror and dread, and one that relishes the complexities that arise when boundaries – of taste, of bodies, of reason – are blurred and dismantled. It is also a site of expression and exploration that leverages the narrative and aesthetic horrors of the reproductive, the maternal and the sexual to expose the underpinnings of the social, political and philosophical othering of women. This book offers an in-depth analysis of women in horror films through an exploration of 'gynaehorror': films concerned with all aspects of female reproductive horror, from reproductive and sexual organs, to virginity, pregnancy, birth, motherhood and finally to menopause. Some of the themes explored include: the intersection of horror, monstrosity and sexual difference; the relationships between normative female (hetero)sexuality and the twin figures of the chaste virgin and the voracious vagina dentata; embodiment and subjectivity in horror films about pregnancy and abortion; reproductive technologies, monstrosity and 'mad science'; the discursive construction and interrogation of monstrous motherhood; and the relationships between menopause, menstruation, hagsploitation and 'abject barren' bodies in horror. The book not only offers a feminist interrogation of gynaehorror, but also a counter-reading of the gynaehorrific, that both accounts for and opens up new spaces of productive, radical and subversive monstrosity within a mode of representation and expression that has often been accused of being misogynistic. It therefore makes a unique contribution to the study of women in horror film specifically, while also providing new insights in the broader area of popular culture, gender and film philosophy.

The Works of Peter Schott, 1460-1490, Vol. 1 Wspc (Europe)

The polarization of light is the key to obtaining a wealth of essential information that lies encoded in the electromagnetic radiation from cosmic objects. Spectropolarimetry and imaging polarimetry provide powerful diagnostics of the physical conditions in astrophysical plasmas, which cannot be obtained via conventional spectroscopy. Whilst its application to other fields of astrophysics is still at an early stage of development, spectropolarimetry is being used with great success in solar physics. The book contains the lectures delivered at the XII Canary Islands Winter School of Astrophysics. Written by eight prestigious astrophysics researchers, it covers the physics of polarization, polarized radiation diagnostics of solar magnetic fields, stellar magnetic fields, polarization insights for active galactic nuclei, compact objects and accretion disks, astronomical masers and their polarization, infrared-submillimeter spectropolarimetry, and instrumentation for astrophysical spectropolarimetry. This timely volume will provide graduate students and researchers with an unprecedented introduction to the field of Astrophysical Spectropolarimetry.

Broken Pretty Things World Scientific

Second Chances Hotline--call now and get a newidentity! All you need is some cash, a proper referral, and a very good reason to start over. When Leblanc, the man behind the hotline, is approached by ashady figure from his past, he's forced to accept a new client who doesn't meetany of the requirements--a client with chemically induced amnesia indesperate need of protection. Up and comingwriter Ricky Mammon and artist Max Bertolini (*The Witcher*, *Nathan Never*)explode onto the scene with this psychedelic, action-packed bizarre noir thatfeels like John Wick punching through an existential French New Wave feverdream. Collects SECOND CHANCES#1-5

Astrophysics at Very High Energies Franklin Classics

This book systematizes the considerable literature that has been written on zeolites and adsorption, and zeolite analysis in relation to the structural and chemical modification of zeolite crystals.

Ask a Manager BoD - Books on Demand

Acting as titans in global control of the biosphere and colonizing virtually all corners of the earth, algae, extremely diverse and numerous oxygenic, photosynthetic organisms, can be major players in and drivers of environmental change. For hundreds of years, since their evolutionary origins by endosymbiosis, when a protozoan enslaved a cyanobacterium, fascinated scientists strove to uncover the mysteries of their diversity, interactions, taxonomy, and classification. Today, new molecular tools and technologies like chromatography and genetic fingerprinting reveal the innermost secrets of algal ancestry and phylogeny and open new possibilities to answering age-old questions. Unravelling the algae: the past, present, and future of algal systematics brings together the most respected minds in the field to review the state-of-the-science and assess the impact of molecular tools on the taxonomy of algal groups. Emphasizing that a range of traditional and molecular approaches are required, along with other techniques such as transmission electron microscopy, to support full interpretation of the data, the book discusses the extent to which these tools broaden our understanding of the immense diversity of algae and revolutionize ideas of taxonomy and classification. Divided into three parts, the book introduces the very latest ideas on the evolution of algae and the concept of classification and illustrates contrasting viewpoints. The second section addresses systematics and covers virtually all algal groups ranging from microalgae to ultraplankton with individual chapters devoted to each. The final section explores the impact of genomics on algal systematics and concludes with a discussion of future directions for research. As the most up-to-date, authoritative source for classifying algae, this bookprovides unparalleled access to the encyclopedic information revealed by the use of the latest in molecular tools.

Pathogen Inactivation SAGE Publications

This book is designed to help newcomers and experienced users alike learn about Kubernetes. Its chapters are designed to introduce core Kubernetes concepts and to build on them to a level where running an application on a production cluster is a familiar, repeatable, and automated process.

From there, more advanced topics are introduced, like how to manage a Kubernetes cluster itself.

Handbook of Cellulosic Ethanol Springer Science & Business Media

Handbook of Neural Computation explores neural computation applications, ranging from conventional fields of mechanical and civil engineering, to electronics, electrical engineering and computer science. This book covers the numerous applications of artificial and deep neural networks and their uses in learning machines, including image and speech recognition, natural language processing and risk analysis. Edited by renowned authorities in this field, this work is comprised of articles from reputable industry and academic scholars and experts from around the world. Each contributor presents a specific research issue with its recent and future trends. As the demand rises in the engineering and medical industries for neural networks and other machine learning methods to solve different types of operations, such as data prediction, classification of images, analysis of big data, and intelligent decision-making, this book provides readers with the latest, cutting-edge research in one comprehensive text. Features high-quality research articles on multivariate adaptive regression splines, the minimax probability machine, and more Discusses machine learning techniques, including classification, clustering, regression, web mining, information retrieval and natural language processing Covers supervised, unsupervised, reinforced, ensemble, and nature-inspired learning methods

Beyond Voluntarism Ballantine Books

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Synthetic Zeolites: Adsorption properties Springer Science & Business Media

An ever-increasing dependence on green energy has brought on a renewed interest in polymer electrolyte membrane (PEM) electrolysis as a viable solution for hydrogen production. While alkaline water electrolyzers have been used in the production of hydrogen for many years, there are certain advantages associated with PEM electrolysis and its relevance to renewable energy sources. PEM Electrolysis for Hydrogen Production: Principles and Applications discusses the advantages of PEM electrolyzers over alkaline electrolyzers, presents the recent advances of hydrogen PEM fuel cells accelerating the large-scale commercialization of PEM electrolysis, and considers the challenges that must be addressed before PEM electrolysis can become a commercially feasible option. Written by international scientists in PEM electrolysis and fuel cell research areas, this book addresses the demand for energy storage technologies that store intermittent renewable energy and offers the most complete and up-to-date information on PEM electrolysis technology and research. The authors: Cover the fundamental applications of PEM electrolysis Review the state-of-the-art technologies and challenges related to each of the components of the PEM electrolysis Address failure analysis and review available failure diagnostic tools Provide future direction for researchers and technology developers PEM Electrolysis for Hydrogen Production: Principles and Applications provides a fundamental understanding of the requirements and functionalities of certain components and attributes of the PEM electrolysis technology that are common for both PEM fuel cells' and electrolyzers' hydrogen applications for energy storage. Beneficial to students and professionals, the text serves as a handbook for identifying PEM electrolysis failure modes and diagnosing electrolyzer performance to improve efficiency and durability.