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Marta I. Litter,Hugo B. Nicolli,Martin Meichtry,Natalia Quici,Jochen Bundschuh,Prosun Bhattacharya,Ravi Naidu

One Century of the Discovery of Arsenicosis in Latin America (1914-2014) As2014 Marta I. Litter,Hugo B. Nicolli,Martin Meichtry,Natalia Quici,Jochen Bundschuh,Prosun Bhattacharya,Ravi Naidu,2014-04-08 The Congress Arsenic in the Environment offers an international, multi- and interdisciplinary discussion platform for research aimed towards a holistic solution to the problem posed by the environmental toxin arsenic, with considerable societal impact. The congress has focused on cutting edge and breakthrough research in physical, chemical, toxic

Applied Informatics Hector Florez,Ma Florencia Pollo-Cattaneo,2021-10-23 This book constitutes the thoroughly refereed papers of the 4th International Conference on Applied Informatics, ICAI 2021, held in Buenos Aires, Argentina, in October, 2021.The 35 full papers were carefully reviewed and selected from 89 submissions. The papers are organized in topical sections on artificial intelligence; data analysis; decision systems; health care information systems; image processing; security services; simulation and emulation; smart cities; software and systems modeling; software design engineering.

Optical Coherence Tomography and Its Non-medical Applications Michael Wang,2020-05-27 Optical coherence tomography (OCT) is a promising non-invasive non-contact 3D imaging technique that can be used to evaluate and inspect material surfaces, multilayer polymer films, fiber coils, and coatings. OCT can be used for the examination of cultural heritage objects and 3D imaging of microstructures. With subsurface 3D fingerprint imaging capability, OCT could be a valuable tool for enhancing security in biometric applications. OCT can also be used for the evaluation of fastener flushness for improving aerodynamic performance of high-speed aircraft. More and more OCT non-medical applications are emerging. In this book, we present some recent advancements in OCT technology and non-medical applications.

Nonlinear Systems ,2020-05-13 The editors of this book have incorporated contributions from a diverse group of leading researchers in the field of nonlinear systems. To enrich the scope of the content, this book contains a valuable selection of works on fractional differential equations.The book aims to provide an overview of the current knowledge on

nonlinear systems and some aspects of fractional calculus. The main subject areas are divided into two theoretical and applied sections. Nonlinear systems are useful for researchers in mathematics, applied mathematics, and physics, as well as graduate students who are studying these systems with reference to their theory and application. This book is also an ideal complement to the specific literature on engineering, biology, health science, and other applied science areas. The opportunity given by IntechOpen to offer this book under the open access system contributes to disseminating the field of nonlinear systems to a wide range of researchers.

New Challenges in Software Engineering Jezreel Mejía, Mirna Muñoz, Alvaro Rocha, Francisco Javier Espinosa-Faller, Joel Antonio Trejo-Sanchez, 2025-09-27 This book explores the key challenges shaping the future of software development, including automation, AI-driven development, security-focused engineering, resilient and autonomous architectures, business process optimization, cloud computing, microservices, high-performance distributed systems, and sustainable technologies. Software engineering is undergoing a constant transformation, driven by rapid technological advances and evolving market demands. Additionally, it delves into the ethical considerations of AI, the evolution of intuitive user interfaces, and the importance of multidisciplinary collaboration.

Bioinspired Systems for Translational Applications: From Robotics to Social Engineering José Manuel Ferrández Vicente, Mikel Val Calvo, Hojjat Adeli, 2024-05-30 The two volume set LNCS 14674 and 14675 constitutes the proceedings of the 10th International Work-Conference on the Interplay Between Natural and Artificial Computation, IWINAC 2024, which took place in Olhão, Portugal, during June 4-7, 2024. The 99 full papers presented in these proceedings were carefully reviewed and selected from 193 submissions. They were organized in topical sections as follows: Part I: Machine learning in neuroscience; artificial intelligence in neurophysiology; neuromotor and cognitive disorders; intelligent systems for assessment, treatment, and assistance in early stages of Alzheimer's disease and other dementias; socio-cognitive, affective and physiological computing; affective computing and context awareness in ambient intelligence; learning tools to lecture; Part II: Machine learning in computer vision and robotics; bio-inspired computing approaches; social and civil engineering through human AI translations; smart renewable energies: advancing AI algorithms in the renewable energy industry; bioinspired applications.

XIII Mediterranean Conference on Medical and Biological Engineering and Computing 2013 Laura M. Roa Romero, 2013-10-01 The general theme of MEDICON 2013 is Research and Development of Technology for Sustainable Healthcare. This decade is being characterized by the appearance and use of emergent technologies under development. This situation has produced a tremendous impact on Medicine and Biology from which it is expected an unparalleled evolution in these disciplines towards novel concept and practices. The consequence will be a significant improvement in health care and well-fare, i.e. the shift from a reactive medicine to a preventive medicine. This shift implies that the citizen

will play an important role in the healthcare delivery process, what requires a comprehensive and personalized assistance. In this context, society will meet emerging media, incorporated to all objects, capable of providing a seamless, adaptive, anticipatory, unobtrusive and pervasive assistance. The challenge will be to remove current barriers related to the lack of knowledge required to produce new opportunities for all the society, while new paradigms are created for this inclusive society to be socially and economically sustainable, and respectful with the environment. In this way, these proceedings focus on the convergence of biomedical engineering topics ranging from formalized theory through experimental science and technological development to practical clinical applications.

Plankton Ecology of the Southwestern Atlantic Mónica S. Hoffmeyer, Marina E. Sabatini, Frederico P. Brandini, Danilo L. Calliari, Norma H. Santinelli, 2018-06-26 This book integrates a variety of issues such as regional settings of productivity and nutrient cycling; plankton of coastal and shelf systems; plankton, climate change and human-induced changes; harmful algae and their impacts; and gelatinous zooplankton. This book explores the intriguing marine plankton communities of the SWA region of South America encompassing low to high latitude environments, framed by a complex hydrographic background and global climate change. This vast and iconic region has been largely under-recognized and under-studied. However, in recent years a strong interest has emerged along with the acknowledgment of its high biological productivity. The book concludes by discussing conservation in the region, highlighting regional biodiversity hotspots where the challenges of climate change, habitat loss, and other threats to biodiversity may be particularly acute. *Plankton Ecology of the Southwestern Atlantic* is a timely synthesis of the field, setting a new baseline for future research. It will be important reading for both researchers and graduate students, and will also be of interest and use to a professional audience of oceanographers, conservation biologists, stake holders and educated science enthusiasts

Energia Progresiva Japhet M. Kariuki, 2025-02-04 This volume discusses the political economy of energy transition in Latin America and the Caribbean (LAC) region. Viewed through the lens of emerging progressive movements with energy at the forefront, the book explores how so-called *Energia Progresiva* can act as a driving force to address climate challenges, foster sustainable development, and ease the transition to a knowledge-based economy, setting the course for the future of Latin America and the Caribbean. Analyzing diverse contexts and realities faced by different countries in the region, it examines potential challenges and obstacles, opportunities, and policy implications. Chapters in the volume are organized around three unifying themes. Chapters in the first section provide an intertemporal analysis of energy transition in selected countries in the LAC region. Chapters in the second section discuss the paradoxical relationship between regional energy insecurity and natural resource abundance. The final section looks toward the future and the expected evolution of the region's energy industry. This volume will be of interest to researchers and students of the Latin America and Caribbean energy landscape as well as development practitioners and business consultants working on energy and infrastructure

projects in the region.

Geopolítica para la integración y el desarrollo de la República Argentina Luis Clementi, 2022-01-21 Incluye un análisis de las 52 microrregiones y 29 complejos productivos seleccionados por CEPAL, la infraestructura regional, matrices origen y destino de las cargas y el soporte de los diferentes modos y medios de transporte y logística asociada.

Remote Sensing of Atmospheric Pollution Yang Liu, Jun Wang, Omar Torres, 2018-07-05 This book is a printed edition of the Special Issue Remote Sensing of Atmospheric Pollution that was published in Remote Sensing

Artificial Intelligence for Neuroscience and Emotional Systems José Manuel Ferrández Vicente, Mikel Val Calvo, Hojjat Adeli, 2024-05-30 The two volume set LNCS 14674 and 14675 constitutes the proceedings of the 10th International Work-Conference on the Interplay Between Natural and Artificial Computation, IWINAC 2024, which took place in Olhão, Portugal, during June 4-7, 2024. The 99 full papers presented in these proceedings were carefully reviewed and selected from 193 submissions. They were organized in topical sections as follows: Part I: Machine learning in neuroscience; artificial intelligence in neurophysiology; neuromotor and cognitive disorders; intelligent systems for assessment, treatment, and assistance in early stages of Alzheimer's disease and other dementias; socio-cognitive, affective and physiological computing; affective computing and context awareness in ambient intelligence; learning tools to lecture; Part II: Machine learning in computer vision and robotics; bio-inspired computing approaches; social and civil engineering through human AI translations; smart renewable energies: advancing AI algorithms in the renewable energy industry; bioinspired applications.

Eco-Friendly Waterborne Polyurethanes Ram K. Gupta, Ajay Kumar Mishra, 2022-01-24 The polyurethane industry is among the fastest growing, with polyurethanes used in consumer as well as industrial sectors. Waterborne polyurethanes (WPU) exhibit many advantages over conventional volatile organic compounds (VOCs) based polyurethanes and have emerged as an environmentally friendly alternative. WPU offer an opportunity to use sustainable raw materials to produce environmentally sustainable polymers, particularly, polyols derived from vegetable oils. Eco-Friendly Waterborne Polyurethanes: Synthesis, Properties, and Applications provides state-of-the-art knowledge of the synthesis, application, and property enhancement of WPU. Covers various types of eco-friendly materials and technologies used to synthesize WPU. Presents an overview and applications of WPU in several advanced research areas. Provides fundamentals of synthetic processes and their chemistries for specific applications. Elaborates on advanced approaches used to convert renewable resources into polymers. Offers new direction to scientists, researchers, and students to better understand the chemistry, technologies, and applications. Written for polymer chemists, materials scientists, and other researchers and industry, this book serves as a comprehensive reference for readers interested in the development and application of sustainable polymers.

Informatics and Intelligent Applications Sanjay Misra, Jonathan Oluranti, Robertas Damaševičius, Rytis Maskeliūnas, 2022-01-22 This volume constitutes selected papers presented at the First International Conference on

Informatics and Intelligent Applications, ICIIA 2021, held in Ota, Nigeria, in November 2021. The 22 full papers were thoroughly reviewed and selected from 108 submissions. The papers are organized in the following topical sections: AI applications; information security; emerging technologies in informatics.

Machine Vision and Navigation Oleg Sergiyenko, Wendy Flores-Fuentes, Paolo Mercorelli, 2019-09-30 This book presents a variety of perspectives on vision-based applications. These contributions are focused on optoelectronic sensors, 3D & 2D machine vision technologies, robot navigation, control schemes, motion controllers, intelligent algorithms and vision systems. The authors focus on applications of unmanned aerial vehicles, autonomous and mobile robots, industrial inspection applications and structural health monitoring. Recent advanced research in measurement and others areas where 3D & 2D machine vision and machine control play an important role, as well as surveys and reviews about vision-based applications. These topics are of interest to readers from diverse areas, including electrical, electronics and computer engineering, technologists, students and non-specialist readers. • Presents current research in image and signal sensors, methods, and 3D & 2D technologies in vision-based theories and applications; • Discusses applications such as daily use devices including robotics, detection, tracking and stereoscopic vision systems, pose estimation, avoidance of objects, control and data exchange for navigation, and aerial imagery processing; • Includes research contributions in scientific, industrial, and civil applications.

Silverdome David Mannes ,2022-03-27 Former members of Majic-12 are being killed. The only clue, the sign of the Black Sun, an old Nazi group. What does Argentinian industrialist Johan Silbermuzen or Silverdome have to do with this? Damien Wynter needs to find out before the 4th Reich launches its world takeover. From the back halls of Washington to Buenos Aires to the frozen wasteland of Antarctica, Damien Wynter finds an enemy he may not defeat.

Cloud Computing, Big Data & Emerging Topics Enzo Rucci, Marcelo Naiouf, Franco Chichizola, Laura De Giusti, Armando De Giusti, 2022-08-04 This book constitutes the revised selected papers of the 10th International Conference on Cloud Computing, Big Data & Emerging Topics, JCC-BD&ET 2022, held in La Plata, Argentina*, in June-July 2022. The 9 full papers were carefully reviewed and selected from a total of 23 submissions. The papers are organized in topical sections on: Parallel and Distributed Computing; Machine and Deep Learning; Cloud and High-Performance Computing, Machine and Deep Learning, and Virtual Reality.

Edificio seguro Policichio, Sergelli, 2021-09-15 El presente texto EDIFICIO SEGURO, cuyos PROTOCOLOS son puestos al servicio de la comunidad en forma gratuita, son fruto del trabajo de años aportado por 32 instituciones vinculadas a la seguridad de los edificios y a una mejor calidad de vida. Cabe también hacer una aclaración frente a la certificación de Seguridad que lleva a cabo el Gobierno de la Ciudad de Buenos Aires. Las diferencias sustanciales son: 1. La certificación del GCBA es sólo para las partes comunes del edificio. 2. Se basa en el cumplimiento de normativa ya existente y sólo difiere en

el procedimiento aglutinando obligaciones que se hacían con anterioridad en forma aislada. Por el contrario, los PROTOCOLOS: 1. Analizan y verifican partes comunes y propias, es decir el 100% del edificio, otorgando también SEGURIDAD al interior de las viviendas. 2. No es de cumplimiento OFICIAL. Es el conjunto de la comunidad la que decide conocer la SEGURIDAD DE SU HOGAR. 3. Considera aspectos de SEGURIDAD que van más allá de lo normado, recogiendo experiencias de otros países. 4. Un edificio que cumpla el 100% de la CERTIFICACIÓN DE EDIFICIO SEGURO garantiza SEGURIDAD, ya que son 9 PROTOCOLOS los que deben cumplirse. 5. Los propietarios que integran nuestra comunidad pueden optar por certificar SEGURIDAD por etapas, es decir un semestre MEDIOS DE ELEVACIÓN, al otro HIGIENE Y SEGURIDAD, al año siguiente INSTALACIONES ELÉCTRICAS, etc. He aquí un aporte del medio académico, profesional, institucional y empresarial para que no sucedan accidentes evitables, y a veces, irrecuperables.

Caregiving and Home Care Mukadder Mollaoglu, 2018-02-14 The management of chronic diseases is one of the tasks of all members of the health team, and different models need to be applied in the practice of chronic care management. One of these models is home care services. There are two main sections in this book. In the first part of the section, the concept of caregiving and care at home is explained. In the second part, the responsibilities of caregivers at home and the responsibilities of caregivers of people who have health problems that occur during different periods of life are discussed. In the second section, the problems of caregivers are also included. I would like to think that what is quoted in this book, which contains examples from different cultures of the world for home care approaches, will contribute to the development of home care services. This book is presented to all health professionals working in the field of health services as well as health politics professionals and students trained in these areas.

Interferometry Ivan Padron, 2012-03-21 This book provides the most recent studies on interferometry and its applications in science and technology. It is an outline of theoretical and experimental aspects of interferometry and their applications. The book is divided in two sections. The first one is an overview of different interferometry techniques and their general applications, while the second section is devoted to more specific interferometry applications comprising from interferometry for magnetic fusion plasmas to interferometry in wireless networks. The book is an excellent reference of current interferometry applications in science and technology. It offers the opportunity to increase our knowledge about interferometry and encourage researchers in development of new applications.

Universidad Tecnológica Nacional Facultad Regional Buenos Aires: Bestsellers in 2023 The year 2023 has witnessed a remarkable surge in literary brilliance, with numerous engrossing novels enthraling the hearts of readers worldwide. Let's delve into the realm of bestselling books, exploring the engaging narratives that have enthralled audiences this year. The

Must-Read : Colleen Hoover's "It Ends with Us" This touching tale of love, loss, and resilience has captivated readers with its raw and emotional exploration of domestic abuse. Hoover masterfully weaves a story of hope and healing, reminding us that even in the darkest of times, the human spirit can prevail.

Uncover the Best : Taylor Jenkins Reid's "The Seven Husbands of Evelyn Hugo" This spellbinding historical fiction novel unravels the life of Evelyn Hugo, a Hollywood icon who defies expectations and societal norms to pursue her dreams. Reid's captivating storytelling and compelling characters transport readers to a bygone era, immersing them in a world of glamour, ambition, and self-discovery.

Universidad Tecnológica Nacional Facultad Regional Buenos Aires : Delia Owens' "Where the Crawdads Sing" This captivating coming-of-age story follows Kya Clark, a young woman who grows up alone in the marshes of North Carolina. Owens crafts a tale of resilience, survival, and the transformative power of nature, entrancing readers with its evocative prose and mesmerizing setting.

These top-selling novels represent just a fraction of the literary treasures that have emerged in 2023. Whether you seek tales of romance, adventure, or personal growth, the world of literature offers an abundance of engaging stories waiting to be discovered.

The novel begins with Richard Papen, a bright but troubled young man, arriving at Hampden College. Richard is immediately drawn to the group of students who call themselves the Classics Club. The club is led by Henry Winter, a brilliant and charismatic young man. Henry is obsessed with Greek mythology and philosophy, and he quickly draws Richard into his world. The other members of the Classics Club are equally as fascinating. Bunny Corcoran is a wealthy and spoiled young man who is always looking for a good time. Charles Tavis is a quiet and reserved young man who is deeply in love with Henry. Camilla Macaulay is a beautiful and intelligent young woman who is drawn to the power and danger of the Classics Club. The students are all deeply in love with Morrow, and they are willing to do anything to please him. Morrow is a complex and mysterious figure, and he seems to be manipulating the students for his own purposes. As the students become more involved with Morrow, they begin to commit increasingly dangerous acts.

The Secret History is a masterful and gripping novel that will keep you guessing until the very end. The novel is a warning tale about the dangers of obsession and the power of evil.

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Table of Contents Universidad Tecnolgica Nacional Facultad Regional Buenos Aires

1. Understanding the eBook Universidad Tecnolgica Nacional Facultad Regional Buenos Aires
 - The Rise of Digital Reading Universidad Tecnolgica Nacional Facultad Regional Buenos Aires
 - Advantages of eBooks Over Traditional Books
2. Identifying Universidad Tecnolgica Nacional Facultad Regional Buenos Aires
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Universidad Tecnolgica Nacional Facultad Regional Buenos Aires
 - User-Friendly Interface
4. Exploring eBook Recommendations from Universidad Tecnolgica Nacional Facultad Regional Buenos Aires
 - Personalized Recommendations
 - Universidad Tecnolgica Nacional Facultad Regional Buenos Aires User Reviews and Ratings
 - Universidad Tecnolgica Nacional Facultad Regional Buenos Aires and Bestseller Lists
5. Accessing Universidad Tecnolgica Nacional Facultad Regional Buenos Aires Free and Paid eBooks
 - Universidad Tecnolgica Nacional Facultad Regional Buenos Aires Public Domain eBooks
 - Universidad Tecnolgica Nacional Facultad Regional Buenos Aires eBook Subscription Services
 - Universidad Tecnolgica Nacional Facultad Regional Buenos Aires Budget-Friendly Options
6. Navigating Universidad Tecnolgica Nacional Facultad Regional Buenos Aires eBook Formats
 - ePub, PDF, MOBI, and More
 - Universidad Tecnolgica Nacional Facultad Regional Buenos Aires Compatibility with Devices
 - Universidad Tecnolgica Nacional Facultad Regional Buenos Aires Enhanced eBook Features
7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Universidad Tecnolgica Nacional Facultad Regional Buenos Aires
 - Highlighting and Note-Taking Universidad Tecnolgica Nacional Facultad Regional Buenos Aires
 - Interactive Elements Universidad Tecnolgica Nacional Facultad Regional Buenos Aires
8. Staying Engaged with Universidad Tecnolgica Nacional Facultad Regional Buenos Aires
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Universidad Tecnolgica Nacional Facultad Regional Buenos Aires

9. Balancing eBooks and Physical Books Universidad Tecnolgica Nacional Facultad Regional Buenos Aires
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection
10. Overcoming Reading Challenges Universidad Tecnolgica Nacional Facultad Regional Buenos Aires
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
11. Cultivating a Reading Routine Universidad Tecnolgica Nacional Facultad Regional Buenos Aires
 - Setting Reading Goals Universidad Tecnolgica Nacional Facultad Regional Buenos Aires
 - Carving Out Dedicated Reading Time
12. Sourcing Reliable Information of Universidad Tecnolgica Nacional Facultad Regional Buenos Aires
 - Fact-Checking eBook Content of Universidad Tecnolgica Nacional Facultad Regional Buenos Aires
 - Distinguishing Credible Sources
13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
14. Embracing eBook Trends
 - Integration of Multimedia Elements
 - Interactive and Gamified eBooks

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