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Resolution Trust Corporation: Timelier Action Needed to Locate Missing Asset Files The official monthly record of United States foreign policy. In this book, John P. Pace provides the most complete account to-date of the United Nations human rights programme, both in substance and in chronological breadth. Pace worked at the heart of this programme for over thirty years, including as the Secretary of the Commission on Human Rights, and Coordinator of the World Conference on Human Rights, which took place in Vienna in 1993. He traces the issues taken up by the Commission after its launch in 1946, and the methods undertaken to enhance absorption and domestication of international human rights standards. He lays out the special procedures carried out by the UN, and the emergence of international human rights law. The book then turns to the establishment of the Office of the High Commissioner for Human Rights and the mainstreaming of human rights across the United Nations system, eventually leading to the establishment of the Human Rights Council to replace the Commission in 2006. Many of the problems we face today, including conflict, poverty, and environmental issues, have their roots in human rights problems. This book identifies what has been done at the international level in the past, and points towards what still needs to be done for the future. Finally, by observing that all the missing-data algorithms developed previously estimate the missing data samples, we propose to achieve better spectral estimation performance, for example, higher resolution than APES, based on the (complete) data interpolated via MAPES. It is known that the Capon spectral estimator has better resolution (narrower mainlobes) compared with APES. In this part of the work, we develop a rank-deficient robust Capon filter-bank spectral estimator, which can achieve much higher resolution than the existing nonparametric spectral estimators. Bahriye Kemal's ground-breaking new work serves as the first study of the literatures of Cyprus from a postcolonial and partition perspective. Her book explores Anglophone, Hellenophone and Turkophone writings from the 1920s to the present. Drawing on Yi-Fu Tuan's humanistic geography and Henri Lefebvre's Marxist philosophy, Kemal proposes a new interdisciplinary spatial model, at once theoretical and empirical, that shows the power of space and place in postcolonial partition cases. The book shows the ways that place and space determine identity so it is understood as identification, together these places, spaces and identifications are always in production. In analysing practices towards writing, inventing, experiencing, reading and construction, the book offers a distinct 'solidarity' that captures the 'truth of space' and place for the production of multiple-mutable Cypruses shaped by and for multiple-mutable selves, ending in a 'differential' Cyprus, Mediterranean, and world. Writing Cyprus presents not only a nuanced understanding of the actual and active production of colonialism, postcolonialism and partition that dismantles the dominant binary legacy of historical-political deadlock discourse, but a fruitful model for understanding other sites of conflict and division. This book presents the select proceedings of the International Conference on Automation, Signal Processing, Instrumentation and Control (i-CASIC) 2020. The book mainly focuses on emerging technologies in electrical systems, IoT-based instrumentation, advanced industrial automation, and advanced image and signal processing. It also includes studies on the analysis, design and implementation of instrumentation systems, and high-accuracy and energy-efficient controllers. The contents of this book will be useful for beginners, researchers as well as professionals interested in instrumentation and control, and other allied fields. The Congressional Record is the official record of the proceedings and debates of the United States Congress. It is published daily when Congress is in session. The Congressional Record began publication in 1873. Debates for sessions prior to 1873 are recorded in The Debates and Proceedings in the Congress of the United States (1789-1824), the Register of Debates in Congress (1824-1837), and the Congressional Globe (1833-1873) "This book offers solutions to the challenges of storage and manipulation of a variety of media types providing data placement techniques, scheduling methods, caching techniques and emerging characteristics of multimedia information. Academicians, students, professionals and practitioners in the multimedia industry will benefit from this ground-breaking publication"--Provided by publisher. Nanocharacterisation provides an overview of the main characterisation techniques that are currently used to study nanostructured materials. Following on from the success of the first edition, this new edition has been fully revised and updated to reflect the recent developments in instrumental characterisation methods. With contributions from internationally recognised experts, each chapter focuses on a different technique to characterise nanomaterials providing experimental procedures and applications. State of the art characterisation methods covered include Transmission Electron Microscopy, Scanning Transmission Electron Microscopy, Scanning Probe Microscopy, Electron Energy Loss Spectroscopy and Energy Dispersive X-ray Analysis, 3D Characterisation, Scanning Electron and Ion Microscopy and In situ Microscopy. Essentially a handbook to all working in the field this indispensable resource will appeal to academics, professionals and anyone working fields related to the research and development of nanocharacterisation and nanotechnology. Symposium held at Purdue Univ. in June 4-5, 2010. This book lays the foundations of the theory of fluctuating multivalued fields with numerous

applications. Most prominent among these are phenomena dominated by the statistical mechanics of line-like objects, such as the phase transitions in superfluids and superconductors as well as the melting process of crystals, and the electromagnetic potential as a multivalued field that can produce a condensate of magnetic monopoles. In addition, multivalued mappings play a crucial role in deriving the physical laws of matter coupled to gauge fields and gravity with torsion from the laws of free matter. Through careful analysis of each of these applications, the book thus provides students and researchers with supplementary reading material for graduate courses on phase transitions, quantum field theory, gravitational physics, and differential geometry. This book constitutes the thoroughly refereed proceedings of the 10th International Conference on Design Science Research in Information Systems and Technology, DESRIST 2015, held in Dublin, Ireland, in May 2015. The 22 full papers, 11 short papers and 10 short papers describing prototypes and products were carefully reviewed and selected from 111 submissions. The papers are organized in topical sections on design science research in action; meta perspectives; data mining and analytics; emerging themes; design practice and design thinking; and prototypes. Visual perception is a complex process requiring interaction between the receptors in the eye that sense the stimulus and the neural system and the brain that are responsible for communicating and interpreting the sensed visual information. This process involves several physical, neural, and cognitive phenomena whose understanding is essential to design effective and computationally efficient imaging solutions. Building on advances in computer vision, image and video processing, neuroscience, and information engineering, perceptual digital imaging greatly enhances the capabilities of traditional imaging methods. Filling a gap in the literature, *Perceptual Digital Imaging: Methods and Applications* comprehensively covers the system design, implementation, and application aspects of this emerging specialized area. It gives readers a strong, fundamental understanding of theory and methods, providing a foundation on which solutions for many of the most interesting and challenging imaging problems can be built. The book features contributions by renowned experts who present the state of the art and recent trends in image acquisition, processing, storage, display, and visual quality evaluation. They detail advances in the field and explore human visual system-driven approaches across a broad spectrum of applications, including: Image quality and aesthetics assessment Digital camera imaging White balancing and color enhancement Thumbnail generation Image restoration Super-resolution imaging Digital halftoning and dithering Color feature extraction Semantic multimedia analysis and processing Video shot characterization Image and video encryption Display quality enhancement This is a valuable resource for readers who want to design and implement more effective solutions for cutting-edge digital imaging, computer vision, and multimedia applications. Suitable as a graduate-level textbook or stand-alone reference for researchers and practitioners, it provides a unique overview of an important and rapidly developing research field. In *Status of NGOs in International Humanitarian Law*, Claudie Barrat examines the legal framework applicable to NGOs in situations of armed conflict. The fossil record on Mesozoic mammals has expanded by orders of magnitude over the past quarter century. New specimens, some of them breathtakingly complete, have been found in nearly all parts of the globe at a rapid pace. Coupled with the application of new scientific approaches and techniques, these exciting discoveries have led to profound changes in our interpretation of early mammal history. Mesozoic mammals have come into their own as a rich source of information for evolutionary biology. Their record of episodic, successive radiations speaks to the pace and mode of evolution. Early mammals were small, but they provide key information on the morphological transformations that led to modern mammals, including our own lineage of Placentalia. Significant and fast-evolving elements of the terrestrial biota for much of the Mesozoic, early mammals have played an increasingly important role in studies of paleoecology, faunal turnover, and historical biogeography. The record of early mammals occupies center stage for testing molecular evolutionary hypotheses on the timing and sequence of mammalian radiations. Organized according to phylogeny, this book covers all aspects of the anatomy, paleobiology, and systematics of all early mammalian groups, in addition to the extant mammalian lineages extending back into the Mesozoic. This book presents high-quality research on the concepts and developments in the field of information and communication technologies, and their applications. It features 134 rigorously selected papers (including 10 poster papers) from the Future of Information and Communication Conference 2020 (FICC 2020), held in San Francisco, USA, from March 5 to 6, 2020, addressing state-of-the-art intelligent methods and techniques for solving real-world problems along with a vision of future research. Discussing various aspects of communication, data science, ambient intelligence, networking, computing, security and Internet of Things, the book offers researchers, scientists, industrial engineers and students valuable insights into the current research and next generation information science and communication technologies. In recent years AI has been experiencing a deep internal debate on the appropriateness of the symbolic-based paradigm and all of its consequences. While various symbolic representation schemes, as well as their integration, have been proposed, their limitations have continuously pushed researchers for improved versions or entirely new ones. New viewpoints such as the complex dynamic-based approach with neural nets can be regarded simply as new problem solving techniques with specific properties. Under this perspective, what seems to be important is the ability to combine heterogeneous representation and problem-solving techniques. Research on heterogeneous, intelligent systems goes hand in hand with research on specific problem solving methods and paradigms, therefore representing their conceptual and practical glueing element. The papers contained in this proceedings are just one instance of such awareness activity in the international scientific community. With its comprehensive coverage of political and security matters, human rights issues, economic and social questions, legal issues, and administrative and budgetary matters, the *Yearbook of the United Nations* stands as the authoritative reference work on the annual activities and concerns of the Organization. Fully indexed, the *Yearbook* includes all major General Assembly, Security Council and Economic and Social Council resolutions and decisions, uniquely placing them in a narrative context of United Nations consideration, deliberation and action. This sixty-eighth volume presents the work of the United Nations in dealing with recurring conflicts with severe humanitarian consequences including in the Syrian Arab Republic, where more than 12 million people were in need of basic food, clothing and shelter. The volume also highlights the Organization's rapid response to an escalatory global health emergency—the Ebola virus disease outbreak across West Africa. It documents the Organization's coordination of policy discussions to finalize a global sustainable development agenda, with the security of future generations as the core concern; and its efforts to rebuild societies emerging from conflict while keeping the fragile peace in other places. It further details the entry into force of the landmark Arms Trade Treaty, the missile downing of a passenger airliner in the midst of a geopolitical crisis in eastern Ukraine, and securing international human rights and humanitarian law and prosecuting abusers. The exploration of the subnuclear world is done through increasingly complex experiments covering a wide range of energy and performed in a large variety of environments ranging from particle accelerators, underground detectors to satellites and the space laboratory. Among recent advances one has to indicate, for instance, first results obtained from space and LHC experiments and progress done in preparation of the latter experiments upgrades, including plans for the LHC machine upgrade. The achievement of these research

programs calls for novel techniques, new materials and instrumentation to be used in detectors, often of large scale. Therefore, fundamental physics is at the forefront of technological advance and also leads to many applications. Among these, medical applications have a particular importance due to health and social benefits they bring to the public. Sample Chapter(s). Science highlights from the Fenni Observatory (5,046 KB). Contents: Space Experiments and Cosmic Rays Observations; Production and Propagation of Cosmic Rays in the Galaxy and Heliosphere; Dark Matter Searches, Underwater and Underground Experiments; High Energy Physics Experiments; Tracker and Position Sensitive Detectors; Calorimetry; Advanced Detectors, Particle Identification, Devices and Materials in Radiation; Broader Impact Activities, Treatments and Software Application. Readership: Post-graduate students, researchers and engineers. The collected letters, speeches, etc. written by Abraham Lincoln. This book constitutes the First Automatization of Cranial Implant Design in Cranioplasty Challenge, AutoImplant 2020, which was held in conjunction with the 23rd International Conference on Medical Image Computing and Computer-Assisted Intervention, MICCAI 2020, in Lima, Peru, in October 2020. The challenge took place virtually due to the COVID-19 pandemic. The 10 papers presented together with one invited paper and a dataset descriptor in this volume were carefully reviewed and selected from numerous submissions. This challenge aims to provide more affordable, faster, and more patient-friendly solutions to the design and manufacturing of medical implants, including cranial implants, which is needed in order to repair a defective skull from a brain tumor surgery or trauma. The presented solutions can serve as a good benchmark for future publications regarding 3D volumetric shape learning and cranial implant design.

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