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Bharat S. Chaudhari,Marco Zennaro

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Frontiers In Orthogonal Polynomials And Q-series Nashed M Zuhair,Li Xin,2018-01-12 This volume aims to highlight trends and important directions of research in orthogonal polynomials, q-series, and related topics in number theory, combinatorics, approximation theory, mathematical physics, and computational and applied harmonic analysis. This collection is based on the invited lectures by well-known contributors from the International Conference on Orthogonal Polynomials and q-Series, that was held at the University of Central Florida in Orlando, on May 10-12, 2015. The conference was dedicated to Professor Mourad Ismail on his 70th birthday. The editors strived for a volume that would inspire young researchers

and provide a wealth of information in an engaging format. Theoretical, combinatorial and computational/algorithmic aspects are considered, and each chapter contains many references on its topic, when appropriate. Contents: Mourad Ismail (Richard Askey) Binomial Andrews–Gordon–Bressoud Identities (Dennis Stanton) Symmetric Expansions of Very Well-Poised Basic Hypergeometric Series (George E Andrews) A Sturm–Liouville Theory for Hahn Difference Operator (M H Annaby, A E Hamza and S D Makhraresh) Solvability of the Hankel Determinant Problem for Real Sequences (Andrew Bakan and Christian Berg) Convolution and Product Theorems for the Special Affine Fourier Transform (Ayush Bhandari and Ahmed I Zayed) A Further Look at Time-and-Band Limiting for Matrix Orthogonal Polynomials (M Castro, F A Grünbaum, I Pacharoni and I Zurrián) The Orthogonality of Al-Salam–Carlitz Polynomials for Complex Parameters (Howard S Cohl, Roberto S Costas-Santos and Wenqing Xu) Crouching AGM, Hidden Modularity (Shaun Cooper, Jesús Guillera, Armin Straub and Wadim Zudilin) Asymptotics of Orthogonal Polynomials and the Painlevé Transcendents (Dan Dai) From the Gaussian Circle Problem to Multivariate Shannon Sampling (Willi Freeden and M Zuhair Nashed) Weighted Partition Identities and Divisor Sums (F G Garvan) On the Ismail–Letessier–Askey Monotonicity Conjecture for Zeros of Ultraspherical Polynomials (Walter Gautschi) A Discrete Top-Down Markov Problem in Approximation Theory (Walter Gautschi) Supersymmetry of the Quantum Rotor (Vincent X Genest, Luc Vinet, Guo-Fu Yu and Alexei Zhedanov) The Method of Brackets in Experimental Mathematics (Ivan Gonzalez, Karen Kohl, Lin Jiu and Victor H Moll) Balanced Modular Parameterizations (Tim Huber, Danny Lara and Esteban Melendez) Some Smallest Parts Functions from Variations of Bailey's Lemma (Chris Jennings-Shaffer) Dual Addition Formulas Associated with Dual Product Formulas (Tom H Koornwinder) Holonomic Tools for Basic Hypergeometric Functions (Christoph Koutschan and Peter Paule) A Direct Evaluation of an Integral of Ismail and Valent (Alexey Kuznetsov) Algebraic Generating Functions for Gegenbauer Polynomials (Robert S Maier) q -Analogues of Two Product Formulas of Hypergeometric Functions by Bailey (Michael J Schlosser) Summation Formulae for Noncommutative Hypergeometric Series (Michael J Schlosser) Asymptotics of Generalized Hypergeometric Functions (Y Lin and R Wong) Mock Theta-Functions of the Third Order of Ramanujan in Terms of Appell–Lerch Series (Changgui Zhang) On Certain Positive Semidefinite Matrices of Special Functions (Ruiming Zhang) Readership: Graduate students and researchers interested in orthogonal polynomials and

The Symbian OS Architecture Sourcebook Ben Morris, 2007-07-16 Provides a technical introduction for the technical decision makers, seeking to evaluate and understand Symbian OS. The book will include a substantial reference section itemising the OS and its toolkit at component level and providing a reference entry for each component.

Post-conflict Economic Recovery John F. E. Ohiorhenuan, 2008 The UNDP Crisis Prevention and Recovery Report 2008 titled Post-Conflict Economic Recovery: Enabling Local Ingenuity, is a comprehensive analysis focusing on three critical factors: the importance of local ingenuity to guide recovery, the state's role in promoting this ingenuity, and the policies needed to rebuild battered economies and reduce the risk of conflict recurrence. The study cites examples of countries that have succeeded in rekindling post-conflict economies and those that continue to flounder, discussing the foundations that are so vital to foster post-conflict economic recovery.

Wi-Fi™, Bluetooth™, Zigbee™ and WiMax™ Houda Labiod, Hossam Afifi, Costantino de Santis, 2007-08-30 The book provides a complete and detailed description of the recent wireless technologies including Wi-Fi, Bluetooth, ZigBee and WiMAX. These technologies are considered to be important topics in the telecommunication industry in the next decade. Some critical subjects are particularly developed such as security, quality of service, roaming and power conservation. The book also includes some chapters on practical aspects.

*Brain-Inspired Cognitive Architectures for Artificial Intelligence: BICA*AI 2020* Alexei V. Samsonovich, Ricardo R. Gudwin, Alexandre da Silva Simões, 2020-12-08 The book focuses on original approaches intended to support the development of biologically inspired cognitive architectures. It

bridges together different disciplines, from classical artificial intelligence to linguistics, from neuro- and social sciences to design and creativity, among others. The chapters, based on contributions presented at the Eleventh Annual Meeting of the BICA Society, held on November 10-14, 2020, in Natal, Brazil, discuss emerging methods, theories and ideas towards the realization of general-purpose humanlike artificial intelligence or fostering a better understanding of the ways the human mind works. All in all, the book provides engineers, mathematicians, psychologists, computer scientists and other experts with a timely snapshot of recent research and a source of inspiration for future developments in the broadly intended areas of artificial intelligence and biological inspiration.

Software Engineering Methods in Intelligent Algorithms Radek Silhavy, 2019-05-07 This book presents software engineering methods in the context of the intelligent systems. It discusses real-world problems and exploratory research describing novel approaches and applications of software engineering, software design and algorithms. The book constitutes the refereed proceedings of the Software Engineering Methods in Intelligent Algorithms Section of the 8th Computer Science On-line Conference 2019 (CSOC 2019), held on-line in April 2019.

Smart Computing and Informatics Suresh Chandra Satapathy, Vikrant Bhateja, Swagatam Das, 2017-12-20 This volume contains 74 papers presented at SCI 2016: First International Conference on Smart Computing and Informatics. The conference was held during 3-4 March 2017, Visakhapatnam, India and organized communally by ANITS, Visakhapatnam and supported technically by CSI Division V - Education and Research and PRF, Vizag. This volume contains papers mainly focused on applications of advanced intelligent techniques to video processing, medical imaging, machine learning, sensor technologies, and network security.

Econophysics of Systemic Risk and Network Dynamics Frédéric Abergel, Bikas K. Chakrabarti, Anirban Chakraborti, Asim Ghosh, 2012-08-08 The primary goal of the book is to present the ideas and research findings of active researchers such as physicists, economists, mathematicians and financial engineers working in the field of "Econophysics," who have undertaken the task of modeling and analyzing systemic risk, network dynamics and other topics. Of primary interest in these studies is the aspect of systemic risk, which has long been identified as a potential scenario in which financial institutions trigger a dangerous contagion mechanism, spreading from the financial economy to the real economy. This type of risk, long confined to the monetary market, has spread considerably in the recent past, culminating in the subprime crisis of 2008. As such, understanding and controlling systemic risk has become an extremely important societal and economic challenge. The Econophys-Kolkata VI conference proceedings are dedicated to addressing a number of key issues involved. Several leading researchers in these fields report on their recent work and also review contemporary literature on the subject.

Internet of Things Rajkumar Buyya, Amir Vahid Dastjerdi, 2016-05-11 Internet of Things: Principles and Paradigms captures the state-of-the-art research in Internet of Things, its applications, architectures, and technologies. The book identifies potential future directions and technologies that facilitate insight into numerous scientific, business, and consumer applications. The Internet of Things (IoT) paradigm promises to make any electronic devices part of the Internet environment. This new paradigm opens the doors to new innovations and interactions between people and things that will enhance the quality of life and utilization of scarce resources. To help realize the full potential of IoT, the book addresses its numerous challenges and develops the conceptual and technological solutions for tackling them. These challenges include the development of scalable architecture, moving from closed systems to open systems, designing interaction protocols, autonomic management, and the privacy and ethical issues around data sensing, storage, and processing. Addresses the main concepts and features of the IoT paradigm Describes different architectures for managing IoT platforms Provides insight on trust, security, and privacy in IoT environments Describes data management techniques applied to the IoT environment Examines the key enablers and solutions to enable practical IoT systems Looks at the key developments that support

next generation IoT platforms Includes input from expert contributors from both academia and industry on building and deploying IoT platforms and applications

Innovation, Economic Development, and Intellectual Property in India and China Kung-Chung Liu,Uday S. Racherla,2019-09-06 This open access book analyses intellectual property codification and innovation governance in the development of six key industries in India and China. These industries are reflective of the innovation and economic development of the two economies, or of vital importance to them: the IT Industry; the film industry; the pharmaceutical industry; plant varieties and food security; the automobile industry; and peer production and the sharing economy. The analysis extends beyond the domain of IP law, and includes economics and policy analysis. The overarching concern that cuts through all chapters is an inquiry into why certain industries have developed in one country and not in the other, including: the role that state innovation policy and/or IP policy played in such development; the nature of the state innovation policy/IP policy; and whether such policy has been causal, facilitating, crippling, co-relational, or simply irrelevant. The book asks what India and China can learn from each other, and whether there is any possibility of synergy. The book provides a real-life understanding of how IP laws interact with innovation and economic development in the six selected economic sectors in China and India. The reader can also draw lessons from the success or failure of these sectors.

Linux Shell Scripting Cookbook Shantanu Tushar,2013-05-21 This book is written in a Cookbook style and it offers learning through recipes with examples and illustrations. Each recipe contains step-by-step instructions about everything necessary to execute a particular task. The book is designed so that you can read it from start to end for beginners, or just open up any chapter and start following the recipes as a reference for advanced users.If you are a beginner or an intermediate user who wants to master the skill of quickly writing scripts to perform various tasks without reading the entire manual, this book is for you. You can start writing scripts and one-liners by simply looking at the similar recipe and its descriptions without any working knowledge of shell scripting or Linux. Intermediate/advanced users as well as system administrators/ developers and programmers can use this book as a reference when they face problems while coding.

Security in Computing and Communications Peter Mueller,Sabu M. Thampi,Md Zakirul Alam Bhuiyan,Ryan Ko,Robin Doss,Jose M. Alcaraz Calero,2016-09-16 This book constitutes the refereed proceedings of the 4th International Symposium on Security in Computing and Communications, SSCC 2016, held in Jaipur, India, in September 2016. The 23 revised full papers presented together with 16 short papers and an invited paper were carefully reviewed and selected from 136 submissions. The papers are organized in topical sections on cryptosystems, algorithms, primitives; security and privacy in networked systems; system and network security; steganography, visual cryptography, image forensics; applications security.

Algorithms - ESA 2003 Giuseppe Di Battista,Uri Zwick,2003-10-02 This book constitutes the refereed proceedings of the 11th Annual European Symposium on Algorithms, ESA 2003, held in Budapest, Hungary, in September 2003. The 66 revised full papers presented were carefully reviewed and selected from 165 submissions. The scope of the papers spans the entire range of algorithmics from design and mathematical analysis issues to real-world applications, engineering, and experimental analysis of algorithms.

Cognitive Radio Technology Bruce A. Fette,2009-04-28 This book gives a thorough knowledge of cognitive radio concepts, principles, standards, spectrum policy issues and product implementation details. In addition to 16 chapters covering all the basics of cognitive radio, this new edition has eight brand-new chapters covering cognitive radio in multiple antenna systems, policy language and policy engine, spectrum sensing, rendezvous techniques, spectrum consumption models, protocols for adaptation, cognitive networking, and information on the latest standards, making it an indispensable resource for the RF and wireless engineer. The new edition of this cutting edge reference, which gives a thorough

knowledge of principles, implementation details, standards, policy issues in one volume, enables the RF and wireless engineer to master and apply today's cognitive radio technologies. Bruce Fette, PhD, is Chief Scientist in the Communications Networking Division of General Dynamics C4 Systems in Scottsdale, AZ. He worked with the Software Defined Radio (SDR) Forum from its inception, currently performing the role of Technical Chair, and is a panelist for the IEEE Conference on Acoustics Speech and Signal Processing Industrial Technology Track. He currently heads the General Dynamics Signal Processing Center of Excellence in the Communication Networks Division. Dr. Fette has 36 patents and has been awarded the Distinguished Innovator Award. * Foreword and a chapter contribution by Joe Mitola, the creator of the field * Discussion of cognitive aids to the user, spectrum owner, network operator * Explanation of capabilities such as time - position awareness, speech and language awareness, multi-objective radio and network optimization, and supporting database infrastructure * Detailed information on product implementation to aid product developers * Thorough descriptions of each cognitive radio component technology provided by leaders of their respective fields, and the latest in high performance analysis - implementation techniques * Explanations of the complex architecture and terminology of the current standards activities * Discussions of market opportunities created by cognitive radio technology

Towards the E-Society Beat Schmid, Katarina Stanoevska, Volker Tschammer, 2006-04-11 I3E 2001 is the first in a series of conferences on e-commerce, e-business, and- government organised by the three IFIP committees TC6, TC8, and TC11. It provides a forum, where users, engineers, and scientists from academia, industry, and government can present their latest findings in e-commerce, e-business, and- government applications and the underlying technology to support those applications. The conference comprises a main track and mini tracks dedicated to special topics. The papers presented in the main track were rigorously refereed and selected by the International Programme Committee of the conference. Thematically they were grouped in the following sessions: - Sessions on security and trust, comprising nine papers referring to both trust and security in general as well as presenting specific concepts for enhancing trust in the digital society. - Session on inter-organisational transactions, covering papers related to auditing of inter-organizational trade procedures, cross-organizational workflow and transactions in Business to Business platforms. - Session on virtual enterprises, encompassing papers describing innovative approaches for creating virtual enterprises as well as describing examples of virtual enterprises in specific industries. - Session on online communities containing three papers, which provide case studies of specific online communities and various concepts on how companies can build and harness the potential of online communities. - Sessions on strategies and business models with papers describing specific business models as well as general overviews of specific approaches for E- Strategy formulation.

The Consumer Action Handbook ,2003

LPWAN Technologies for IoT and M2M Applications Bharat S. Chaudhari, Marco Zennaro, 2020-04-02 Low power wide area network (LPWAN) is a promising solution for long range and low power Internet of Things (IoT) and machine to machine (M2M) communication applications. The LPWANs are resource-constrained networks and have critical requirements for long battery life, extended coverage, high scalability, and low device and deployment costs. There are several design and deployment challenges such as media access control, spectrum management, link optimization and adaptability, energy harvesting, duty cycle restrictions, coexistence and interference, interoperability and heterogeneity, security and privacy, and others. LPWAN Technologies for IoT and M2M Applications is intended to provide a one-stop solution for study of LPWAN technologies as it covers a broad range of topics and multidisciplinary aspects of LPWAN and IoT. Primarily, the book focuses on design requirements and constraints, channel access, spectrum management, coexistence and interference issues, energy efficiency, technology candidates, use cases of different applications in smart city, healthcare, and transportation systems, security issues, hardware/software platforms, challenges, and future directions. One stop guide to

the technical details of various low power long range technologies such as LoRaWAN, Sigfox, NB-IoT, LTE-M and others Describes the design aspects, network architectures, security issues and challenges Discusses the performance, interference, coexistence issues and energy optimization techniques Includes LPWAN based intelligent applications in diverse areas such as smart city, traffic management, health and others Presents the different hardware and software platforms for LPWANs Provides guidance on selecting the right technology for an application

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