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Datta . Pal . Guchhait

Dutta Pal Chowdhury Physics

R. K. Sharma, D.S. Rawal

Dutta Pal Chowdhury Physics:

New Kind of Machine Learning-Cellular Automata Model Parimal Pal Chaudhuri, Adip Dutta, Somshubhro Pal Choudhury, Dipanwita Roy Chowdhury, Raju Hazari, 2025-04-25 This book introduces the CAML model a novel integration of Cellular Automata CA and Machine Learning ML designed to deliver efficient computation with minimal training data and low computing resources CAML operates through two key perspectives one where CA is enhanced by ML to handle complex non linear evolution and another where CA strengthens ML by leveraging linear CA evolution to process linear functions effectively The book focuses on real world applications of CA such as in Computational Biology where CAML models protein chains to predict mutations linked to human diseases using carefully designed CA rule sequences for each amino acid Another significant application is in multi language Sentiment Analysis where the model analyzes text in five languages Hindi Arabic English Greek and Georgian without relying on pre trained language models CAML uses CA rules for Unicode character modeling offering a transparent interpretable prediction algorithm Overall CAML aims to drive industrial and societal applications of CA with an emphasis on transparent results and efficient hardware design through CA s regular modular and scalable structure Intelligent Computing and Applications Durbadal Mandal, Rajib Kar, Swagatam Das, Bijaya Ketan Panigrahi, 2015-02-23 The idea of the 1st International Conference on Intelligent Computing and Applications ICICA 2014 is to bring the Research Engineers Scientists Industrialists Scholars and Students together from in and around the globe to present the on going research activities and hence to encourage research interactions between universities and industries The conference provides opportunities for the delegates to exchange new ideas applications and experiences to establish research relations and to find global partners for future collaboration. The proceedings covers latest progresses in the cutting edge research on various research areas of Image Language Processing Computer Vision and Pattern Recognition Machine Learning Data Mining and Computational Life Sciences Management of Data including Big Data and Analytics Distributed and Mobile Systems including Grid and Cloud infrastructure Information Security and Privacy VLSI Electronic Circuits Power Systems Antenna Computational fluid dynamics Heat transfer Intelligent Manufacturing Signal Processing Intelligent Computing Soft Computing Bio informatics Bio Computing Web Security Privacy and E Commerce E governance Service Orient Architecture Data Engineering Open Systems Optimization Communications Smart wireless and sensor Networks Smart Antennae Networking and Information security Machine Learning Mobile Computing and Applications Industrial Automation and MES Cloud Computing Green IT IT for Rural Engineering Business Computing Business Intelligence ICT for Education for solving hard problems and finally to create awareness about these domains to a wider audience of practitioners The Physics of Semiconductor Devices R. K. Sharma, D.S. Rawal, 2019-01-31 This book disseminates the current knowledge of semiconductor physics and its applications across the scientific community It is based on a biennial workshop that provides the participating research groups with a stimulating platform for interaction and

collaboration with colleagues from the same scientific community The book discusses the latest developments in the field of III nitrides materials devices compound semiconductors VLSI technology optoelectronics sensors photovoltaics crystal growth epitaxy and characterization graphene and other 2D materials and organic semiconductors Emerging Trends in Terahertz Solid-State Physics and Devices Arindam Biswas, Amit Banerjee, Aritra Acharyya, Hiroshi Inokawa, Jintendra Nath Roy, 2020-03-20 This book highlights recent advances and applications in terahertz THz technology addressing advanced topics such as THz biomedical imaging pattern recognition and tomographic reconstruction for THz biomedical imaging by machine learning and artificial intelligence THz imaging radars for autonomous vehicle applications and THz imaging systems for security and surveillance It also discusses theoretical experimental established and validated empirical work on Physics of Semiconductor Devices Vikram Kumar, Prasanta Kumar Basu, 2002 Thacker's Indian these topics Directory, 1918 The World of Learning 2001 Europa Publications, 2000 First published in 2000 Routledge is an imprint of Taylor Francis an informa company Chemical Physics and Physical Chemistry Editor's Pick 2024 Malgorzata Biczysko, 2025-01-02 We are pleased to introduce Frontiers in Chemistry Chemical Physics and Physical Chemistry Editor s Pick 2024 This collection showcases the most well received spontaneous articles from the past couple of years and has been specially handpicked by our Chief Editor The work presented here highlights the broad diversity of research performed across the section and aims to spotlight the main areas of interest All research presented here displays strong advances in theory experiment and methodology with applications to compelling problems ICOL-2019 Kehar Singh, A K Gupta, Sudhir Khare, Nimish Dixit, Kamal Pant, 2021-03-01 This book presents peer reviewed articles from the International Conference on Optics and Electro optics ICOL 2019 held at Dehradun in India It brings together leading researchers and professionals in the field of optics optical engineering optical materials and provides a platform to present and establish collaborations in this important area with the theme Trends in Electro optics Instrumentation for Strategic Applications Topics covered but not limited to are Optical Engineering Optical Thin Films Optical Materials IR Sensors Image Processing Systems Photonic Band Gap Materials Adaptive Optics Optical Image Processing Holography Lasers Fiber Lasers its Applications Diffractive Optics Innovative packaging of Optical Systems Nanophotonics Devices and Applications Optical Interferometry Metrology Terahertz Millimeter Wave Microwave Photonics Fiber Integrated Nonlinear Optics and Optics and Electro optics for Strategic Applications Handbook of Universities Ashish Kumar, 2006 The Most Authentic Source Of Information On Higher Education In India The Handbook Of Universities Deemed Universities Colleges Private Universities And Prominent Educational Research Institutions Provides Much Needed Information On Degree And Diploma Awarding Universities And Institutions Of National Importance That Impart General Technical And Professional Education In India Although Another Directory Of Similar Nature Is Available In The Market The Distinct Feature Of The Present Handbook That Makes It One Of Its Kind Is That It Also Includes Entries And Details Of The Private Universities Functioning Across The Country In This

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discussions of the subtleties of the transverse field Ising and related models it includes the essentials of quantum dynamics and quantum information A wide range of relevant topics has also been provided quantum phase transitions various measures of quantum information the effects of disorder and frustration quenching dynamics and the Kibble Zurek scaling relation the Kitaev model topological phases of quantum systems and bosonisation In addition it also discusses the experimental studies of transverse field models including the first experimental realisation of quantum annealing and the recent realisation of the transverse field Ising model using tunable Josephson junctions Further it points to the obstacles still remaining to develop a successful quantum computer Advances in Applications of Computational Intelligence and the *Internet of Things* Rajdeep Chowdhury, S. K. Niranjan, 2022-06-01 This new volume illustrates the diverse applications of IoT The volume addresses the crucial issue of data safekeeping along with the development of a new cryptographic and security technology as well as a range of other advances in IoT The volume looks at the application of IoT in medical technology and healthcare including the design of IoT based mobile healthcare units and a blockchain technique based smart health record system Other topics include a blended IoT enabled learning approach through a study employing clustering techniques an IoT enabled garbage disposal system with an advanced message notification system through an android application IoT based self healing concrete that uses bacteria and environmental waste an IoT enabled trash the ash application that regulates flow and more The fresh and innovative advances that demonstrate computational intelligence and IoT in practice that are discussed in this volume will be informative for academicians scholars scientists industry professionals policymakers government and non government organizations and others Heisenberg's Uncertainty Principle and the Electron Statistics in Quantized Structures Kamakhya Prasad Ghatak, Madhuchhanda Mitra, Arindam Biswas, 2022-03-25 This book highlights the importance of Electron Statistics ES which occupies a singular position in the arena of solid state sciences in heavily doped HD nanostructures by applying Heisenberg s Uncertainty Principle directly without using the complicated Density of States function approach as given in the literature The materials considered are HD quantum confined nonlinear optical III V II VI IV VI GaP Ge PtSb2 stressed materials GaSb Te II V Bi2Te3 lead germanium telluride zinc and cadmium diphosphides and quantum confined III V IV VI II VI and HgTe CdTe super lattices with graded interfaces and effective mass super lattices The presence of intense light waves in optoelectronics and strong electric field in nano devices change the band structure of materials in fundamental ways which have also been incorporated in the study of ES in HD quantized structures of optoelectronic compounds that control the studies of the HD quantum effect devices under strong fields The influence of magnetic quantization magneto size quantization quantum wells wires and dots crossed electric and quantizing fields intense electric field and light waves on the ES in HD quantized structures and superlattices are discussed The content of this book finds six different applications in the arena of nano science and nanotechnology and the various ES dependent electronic quantities namely the effective mass the screening length the Einstein relation and the elastic constants have been

investigated This book is useful for researchers engineers and professionals in the fields of Applied Sciences solid state and materials science nano science and technology condensed matter physics and allied fields including courses in semiconductor nanostructures Eleventh International Workshop on the Physics of Semiconductor Devices Vikram Kumar, Prasanta Kumar Basu.2002 Computational Intelligence, Communications, and Business Analytics J. K. Mandal, Paramartha Dutta, Somnath Mukhopadhyay, 2017-10-01 The two volume set CCIS 775 and 776 constitutes the refereed proceedings of the First International Conference on Computational Intelligence Communications and Business Analytics CICBA 2017 held in Kolkata India in March 2017 The 90 revised full papers presented in the two volumes were carefully reviewed and selected from 276 submissions The papers are organized in topical sections on data science and advanced data analytics signal processing and communications microelectronics sensors intelligent networks computational forensics privacy and security computational intelligence in bio computing computational intelligence in mobile and quantum computing intelligent data mining and data warehousing computational intelligence Recent Advances in PMOS Negative Bias Temperature Instability Souvik Mahapatra, 2021-11-25 This book covers advances in Negative Bias Temperature Instability NBTI and will prove useful to researchers and professionals in the semiconductor devices areas NBTI continues to remain as an important reliability issue for CMOS transistors and circuits Development of NBTI resilient technology relies on utilizing suitable stress conditions artifact free measurements and accurate physics based models for the reliable determination of degradation at end of life as well as understanding the process material and device architectural impacts This book discusses Ultra fast measurements and modelling of parametric drift due to NBTI in different transistor architectures planar bulk and FDSOI p MOSFETs p FinFETs and GAA SNS p FETs with Silicon and Silicon Germanium channels BTI Analysis Tool BAT a comprehensive physics based framework to model the measured time kinetics of parametric drift during and after DC and AC stress at different stress and recovery biases and temperature as well as pulse duty cycle and frequency The Reaction Diffusion RD model is used for generated interface traps Transient Trap Occupancy Model TTOM for charge occupancy of the generated interface traps and their contribution Activated Barrier Double Well Thermionic ABDWT model for hole trapping in pre existing bulk gate insulator traps and Reaction Diffusion Drift RDD model for bulk trap generation in the BAT framework NBTI parametric drift is due to uncorrelated contributions from the trap generation interface bulk and trapping processes Analysis and modelling of Nitrogen incorporation into the gate insulator Germanium incorporation into the channel and mechanical stress effects due to changes in the transistor layout or device dimensions similarities and differences of 100 surface dominated planar and GAA MOSFETs and 110 sidewall dominated FinFETs are analysed **Computational Intelligence in Communications and Business Analytics** Somnath Mukhopadhyay, Sunita Sarkar, Paramartha Dutta, Jyotsna Kumar Mandal, Sudipta Roy, 2022-07-21 This book constitutes the refereed proceedings of the 4th International Conference on Computational Intelligence Communications and Business Analytics CICBA 2022 held in Silchar India in

January 2022 The 21 full papers and 13 short papers presented in this volume were carefully reviewed and selected from 107 submissions. The papers are organized in topical sections on computational intelligence computational intelligence in communication and computational intelligence in analytics.

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