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Manufacturing Masculinity
Pattern Recognition and Machine Intelligence
Calcutta Review
Social Development Through Benevolent Business
Ocular Motor and Vestibular Function in Neurometabolic, Neurogenetic, and Neurodegenerative Disorders

Hybrid Intelligent Systems
Examination Results
Recent Trends in Engineering and Technology (NCRTE-2017)
Routledge Handbook of Education in India
Nanoelectronics for Next-Generation Integrated Circuits
Anthropogeomorphology of Bhagirathi-Hooghly River System in India
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From Parallel to Emergent Computing
Computational Intelligence, Communications, and Business Analytics
Genetics? No Problem!
Older Women and Well-Being
Coherence

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Mint*

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Manufacturing Masculinity Psychology Press

This book constitutes the refereed proceedings of the 21st International Symposium on VLSI Design and Test, VDAT 2017, held in Roorkee, India, in June/July 2017. The 48 full papers presented together with 27 short papers were carefully reviewed and selected from 246 submissions. The papers were organized in topical sections named: digital design; analog/mixed signal; VLSI testing; devices and technology; VLSI architectures; emerging technologies and memory; system design; low power design and test; RF circuits; architecture and CAD; and design

verification.

PATTERN RECOGNITION AND MACHINE INTELLIGENCE

Springer

This volume covers the floods of the major rivers of the Ganga-Brahmaputra-Meghna (GBM) Delta, and storm surge related coastal floods in these regions. The book is dedicated to addressing floods from an integrated physical-social perspective to provide students and researchers with a holistic understanding of floods in terms of both human and geomorphological aspects. The systematic coverage of all the major rivers and coastal areas in the GBM delta and surrounding regions will foster a clear comprehension of this dense reservoir of population, where thousands of people are impacted every year due to flood

hazards and agricultural destabilization. This comprehensive treatment of flood issues in the region covers flash floods, fluvial floods, fluvio-tidal floods, and coastal floods, and outlines flood management strategies to maintain ecological integrity and environmental stability, and prevent harmful impacts of future floods. The book is intended for students and researchers in earth and environmental sciences, especially geomorphology, hydrology, geography, geology, natural resources management, and regional planning.

CALCUTTA REVIEW

Taylor & Francis

This book points out that apart from usual “profit-maximizing business,” there are some other types of business models which that serve social causes with profit. The author discusses some such business models, namely, social business, compassionate business, microfinance-based business, cooperative business, bottom-of-the-pyramid business, and social welfare business. The common point of all these business models is that they alleviate poverty and promote social development in a self-sustaining manner. The text identifies the main principles followed by these business models and suggests principles of benevolent business. Thus gives an idea about how to design a successful benevolent business. The author argues that along with the government and the NGOs, which are presently expected to meet the social developmental needs of the people, benevolent businesses should be promoted for fulfilling the social developmental needs. Such steps will endow social development and promote efficiency in meeting social developmental goals.

Social Development Through Benevolent Business CRC Press

The incessant scaling of complementary metal-oxide semiconductor (CMOS) technology has resulted in significant performance improvements in very-large-scale integration (VLSI) design techniques and system architectures. This trend is expected to continue in the future, but this requires breakthroughs in the design of nano-CMOS and post-CMOS technologies. Nanoelectronics refers to the possible future technologies beyond conventional CMOS scaling limits. This volume addresses the current state-of-the-art nanoelectronic technologies and presents potential options for next-generation integrated circuits. Nanoelectronics for Next-generation Integrated Circuits is a useful reference guide for researchers, engineers, and advanced students working on the frontier of the design and modeling of nanoelectronic devices and their integration aspects with future CMOS circuits. This comprehensive volume eloquently presents the design methodologies for spintronics memories, quantum-dot cellular automata, and post-CMOS FETs, including applications in emerging integrated circuit technologies.

OCULAR MOTOR AND VESTIBULAR FUNCTION IN NEUROMETABOLIC, NEUROGENETIC, AND NEURODEGENERATIVE DISORDERS

e-artnow

This tribute to Professor J. A. (Tony) Mangan is well-deserved. Professor Mangan is a path-breaking scholar. Mangan's impact is measurable in the rarest of ways: institution-building. Under his

leadership, a globally situated team has opened a new relationship between sport and the academy and I recommend *Manufacturing Masculinity: The Mangan Oeuvre -- Global Reflections on J.A. Mangan's Studies of Masculinity, Imperialism and Militarism* as, yet again, it offers a unique consideration of the relationship between sport and academy. Professor John D. Kelly - University of Chicago Professor Mangan has since the early 1980s been one of the foremost international scholars within his chosen field of cultural history. Over this period he has possibly more convincingly than any other international academic shown in his research how much sport and associated forms of competitive performance have not only reflected and reproduced but indeed sometimes also reformed and redirected fundamental political, cultural and social structures and ideological transformative forces in modern civilisation. Professor Henrik Meinander - University of Helsinki Professor Mangan is widely and greatly respected in China as a scholar of international distinction... he has made both direct and indirect contributions to Chinese scholarship especially regarding Chinese women and their long struggle for emancipation... Finally, and I cannot stress this point too strongly, a most important contribution ... has been his crystal clear and nuanced writing style much appreciated by... Chinese who wish to write for the international scholastic world. Professor Dong Jinxia - Peking University No one has had a more influential role in, or made a greater contribution to the cultural history of modern sport than Professor J.A. Mangan. With his visionary, pioneering monographs and many seminal edited collections and as founding editor of the series *Sport in the Global Society* with its numerous volumes and most especially as

founding editor and editor of *The International Journal of the History of Sport* for some thirty years -- which he took from the original three numbers a year to eighteen numbers a year, his contribution has been unparalleled. Professor Roberta J. Park - University of California, Berkeley

Hybrid Intelligent Systems John Wiley & Sons

This book provides deep insights into concerns related to the well-being in older women across the globe. Written by experts in the field, it explores social roles, health, quality of life/well-being, as well as concerns related to abuse and neglect, impacting the health of older women. It discusses important conditions for the holistic health of older women from different perspectives and provides practical guidelines towards improving the overall status of older women's well-being in society. The chapters analyze the wider implications of older women's experiences as family members, drivers of economies and members of a diverse population worldwide. Covering a focus which is applicable to countries across continents, whether developed or developing, the book has an overall appeal to academicians, health care, policy makers as well as researchers in areas such as aging, gerontology, social work and psychology.

EXAMINATION RESULTS

Notable Modern Indian Mathematicians and Statisticians

This book constitutes the refereed proceedings of the 9th International Conference on Reversible Computation, RC 2017, held in Kolkata, India, in July 2017. The 13 full and 5 short papers included in this volume together with one invited paper were carefully reviewed and selected from 47 submissions. The papers

are organized in the following topical sections: foundations; reversible circuit synthesis; reversible circuit optimization; testing and fault tolerance; and quantum circuits.

RECENT TRENDS IN ENGINEERING AND TECHNOLOGY (NCRTE-2017)

Disha Publications

Modern computing relies on future and emergent technologies which have been conceived via interaction between computer science, engineering, chemistry, physics and biology. This highly interdisciplinary book presents advances in the fields of parallel, distributed and emergent information processing and computation. The book represents major breakthroughs in parallel quantum protocols, elastic cloud servers, structural properties of interconnection networks, internet of things, morphogenetic collective systems, swarm intelligence and cellular automata, unconventionality in parallel computation, algorithmic information dynamics, localized DNA computation, graph-based cryptography, slime mold inspired nano-electronics and cytoskeleton computers. Features Truly interdisciplinary, spanning computer science, electronics, mathematics and biology Covers widely popular topics of future and emergent computing technologies, cloud computing, parallel computing, DNA computation, security and network analysis, cryptography, and theoretical computer science Provides unique chapters written by top experts in theoretical and applied computer science, information processing and engineering From Parallel to Emergent Computing provides a visionary statement on how computing will advance in the next 25 years and what new fields

of science will be involved in computing engineering. This book is a valuable resource for computer scientists working today, and in years to come.

Routledge Handbook of Education in India e-artnow

The proceedings of the International Conference on Automation and Computation 2022 (AUTOCOM-22) consist of complete research articles that were presented at the conference. Each of the research articles was double-blind reviewed by the experts of the corresponding domain. The book contains a blend of problems and respective solutions related to computer-based automation & computation to highlight the recent technological developments in computer-based automation. It serves as an environment for researchers to showcase the latest research results on Data Science & Engineering, Computing Technologies, Computational Intelligence, Communication & Networking, Signal & Image Processing, Intelligent Control Systems & Optimization, Robotics and Automation, Power, Energy & Power Electronics, Healthcare & Computation, AI for human interaction, etc. It aims to give deep insight into the current trends of research in science and technology and shall introduce the reader to the new problems and respective approaches toward the solution and shall enlighten the researchers, students and academicians about the research being carried out in the field.

Nanoelectronics for Next-Generation Integrated Circuits
CRC Press

This comprehensive handbook introduces the reader to the education system in India in terms of its structural features, its relations with society and culture, and the debates that have shaped present-day policy ethos. Expert scholars provide a lucid

analysis of complex themes such as the equal distribution of educational opportunities, legal provisions shaping the opportunity structure, and curricular issues in major areas of knowledge. The volume provides a general overview of India's education system and examines key and current issues that face higher and school education, the examination system, disciplines of social sciences, curriculum, teachers, law, coaching and unemployment. This handbook will serve as a valuable resource and guide to anyone seeking authentic information about India's contemporary educational challenges in relation to its society, economy and politics. It will be useful to scholars and researchers of education, public policy and administration, sociology and political studies as well as practitioners, think-tanks, those in media, government and NGOs.

Anthropogeomorphology of Bhagirathi-Hooghly River System in India Springer

This carefully edited collection has been designed and formatted to the highest digital standards and adjusted for readability on all devices. Contents: Travel Books The Innocents Abroad Roughing It Old Times on the Mississippi A Tramp Abroad Life on the Mississippi Following the Equator: A Journey Around the World Some Rambling Notes of an Idle Excursion Essays, Satires & Articles How to Tell a Story, and Other Essays What Is Man? And Other Essays Editorial Wild Oats Advice to Youth Fenimore Cooper's Literary Offences Concerning the Jews To the Person Sitting in Darkness To My Missionary Critics Christian Science Queen Victoria's Jubilee Essays on Paul Bourget The Treaty With China, its Provisions Explained In Defence of Harriet Shelley Mrs. Eddy in Error Stirring Times in Austria The Czar's Soliloquy King

Leopold's Soliloquy Adam's Soliloquy Essays on Copyrights Other Essays The Complete Speeches The Complete Letters Chapters from my Autobiography Biography Mark Twain: A Biography by Albert Bigelow Paine Samuel Langhorne Clemens (1835-1910), better known by his pen name Mark Twain, was an American writer, humorist, entrepreneur, publisher, and lecturer. He is best known for his two novels - The Adventures of Tom Sawyer and its sequel, the Adventures of Huckleberry Finn, but his satirical stories and travel books are also widely popular. His wit and satire, in prose and in speech, earned him praise from critics and peers. He was lauded as the greatest American humorist of his age.

Current Affairs Manual 2019 Cambridge University Press Shortlisted for the HE Bioscience Teacher of the Year Award 2019: Kevin O'Dell, Author of Genetics? No Problem! The analysis and interpretation of data is fundamental to the subject of genetics and forms a compulsory part of the undergraduate genetics curriculum. Indeed, the key skills that a genetics student requires are an ability to design and understand experimental strategies and to use problem-solving skills to interpret experimental results and data. Genetics? No Problem! provides students with a graded set of problems that aim to enthuse, challenge and entertain the reader. The book is divided into three sections - introductory; intermediate and advanced - each with 10 problems. For first level students there will be short genetics problems embedded in a wide range of scenarios, such as murder mysteries. As the book progresses, the stories will get longer and the science will get progressively more complex to challenge final year students and enable the reader to identify genetic disease in

obscure organisms as well as designing and testing treatments and cures. Genetics? No Problem!: Takes a unique, innovative approach that provides students with a set of graded problems designed to develop both their skills, and their ability to tackle problems with confidence Includes problems embedded in a narrative, written in an interesting, informative and entertaining style by an Author with a proven track record in teaching, research and communication Is well illustrated in full colour throughout. The book will prove invaluable to all students of genetics across a range of disciplines needing to get to grips with the analysis and interpretation of data that is fundamental to the subject.

SOCIAL TRANSFORMATION - DIGITAL WAY

Springer Nature

This book constitutes the refereed proceedings of the 5th International Conference on Applied Machine Learning and Data Analytics, AMLDA 2022, held in Reynosa, Tamaulipas, Mexico, during December 22-23, 2022. The 16 full papers and 4 short papers included in this book were carefully reviewed and selected from 89 submissions. They were organized in topical sections as follows: Machine learning, Healthcare and medical imaging informatics; biometrics; forensics; precision agriculture; risk management; robotics and satellite imaging.

Current Affairs Roundup 2018 with 24+ Online Tests & 2 ebooks 2nd Edition

This great collection comprises the complete literary opus of Mark Twain, including novels, short stories, satires, travel books, essays and many other works: Novels The Adventures of Tom

Sawyer Adventures of Huckleberry Finn The Gilded Age The Prince and the Pauper A Connecticut Yankee in King Arthur's Court The American Claimant Tom Sawyer Abroad Personal Recollections of Joan of Arc Pudd'nhead Wilson Tom Sawyer, Detective A Horse's Tale The Mysterious Stranger Novelettes A Double Barrelled Detective Story Those Extraordinary Twins The Recent Carnival of Crime in Connecticut The Stolen White Elephant The Man That Corrupted Hadleyburg Captain Stormfield's Visit to Heaven Short Story Collections The Celebrated Jumping Frog of Calaveras County and Other Sketches Mark Twain's (Burlesque) Autobiography and First Romance Sketches New and Old Merry Tales The £1,000,000 Bank Note and Other New Stories The \$30,000 Bequest and Other Stories The Curious Republic of Gondour and Other Whimsical Sketches Alonzo Fitz, and Other Stories Mark Twain's Library of Humor Other Stories Essays, Satires & Articles How to Tell a Story, and Other Essays What Is Man? And Other Essays Editorial Wild Oats Letters from the Earth Concerning the Jews To the Person Sitting in Darkness To My Missionary Critics Christian Science Queen Victoria's Jubilee Essays on Paul Bourget The Czar's Soliloquy King Leopold's Soliloquy Adam's Soliloquy Essays on Copyrights Other Essays Travel Books The Innocents Abroad A Tramp Abroad Roughing It Old Times on the Mississippi Life on the Mississippi Following the Equator Some Rambling Notes of an Idle Excursion Down the Rhône The Lost Napoleon Mark Twain's Notebook The Complete Speeches The Complete Letters Autobiography Biographies Mark Twain: A Biography by Albert Bigelow Paine ... Samuel Langhorne Clemens (1835-1910), better known by his pen name Mark Twain, was an American writer, humorist,

entrepreneur, publisher and lecturer.

From Parallel to Emergent Computing Springer Nature

This book constitutes the proceedings of the 7th International Conference on Pattern Recognition and Machine Intelligence, PReMI 2017, held in Kolkata, India, in December 2017. The total of 86 full papers presented in this volume were carefully reviewed and selected from 293 submissions. They were organized in topical sections named: pattern recognition and machine learning; signal and image processing; computer vision and video processing; soft and natural computing; speech and natural language processing; bioinformatics and computational biology; data mining and big data analytics; deep learning; spatial data science and engineering; and applications of pattern recognition and machine intelligence.

Computational Intelligence, Communications, and Business Analytics Springer

This open access book identifies and discusses biodiversity's contribution to physical, mental and spiritual health and wellbeing. Furthermore, the book identifies the implications of this relationship for nature conservation, public health, landscape architecture and urban planning – and considers the opportunities of nature-based solutions for climate change adaptation. This transdisciplinary book will attract a wide audience interested in biodiversity, ecology, resource management, public health, psychology, urban planning, and landscape architecture. The emphasis is on multiple human health benefits from biodiversity - in particular with respect to the increasing challenge of climate change. This makes the book unique to other books that focus either on biodiversity and

physical health or natural environments and mental wellbeing.

The book is written as a definitive 'go-to' book for those who are new to the field of biodiversity and health.

Genetics? No Problem! IGI Global

After successful organization of the "National Seminar on Energy Science and Engineering, 2013 (NSESE-2013)" during November, 2013, Tripura Institute of Technology, Narsingarh, Tripura (West) has organized the second "National Conference on Recent Trends in Engineering and Technology, 2017 (NCRTEET-2017)" during March 17-18, 2017. The seminar aimed to provide an opportunity for academicians and researchers in India to discuss the divergent issues related to recent trends in engineering and technology covering all aspects on one platform so as to critically examine the ongoing/current research and derive directions for future research strategies and policy implications. As a mark of remembrance, a souvenir was published on this occasion. The conference has received enormous response in the form of technical papers and research contributions from various authors across the country. In total, 55 numbers of technical papers related to different engineering domain were accepted for oral presentation. Four invited papers from renowned faculty members of our country were also presented on the occasion. We are also happy to keep our commitment of publishing a conference proceeding with ISBN through a prestigious publisher having all accepted full length papers.

Older Women and Well-Being Publications Division Ministry of Information & Broadcasting

Due to various issues in the world including rapid urbanization and industrial processes, waste generation has reached levels

that are becoming detrimental to the environment and the global population. Waste management has remained a challenging issue for many professional sectors as it is directly linked to an organization's performance; however, the implementation of efficient and cost-effective waste minimization plans is the first step in improving the global environment. Innovative technologies in waste management are emerging and can help professionals looking to implement more efficient methods of pollution control. The Handbook of Research on Waste Diversion and Minimization Technologies for the Industrial Sector is a pivotal reference source that provides vital research on the application of modern pollution-control methodologies in industrialized environments. While highlighting topics such as life cycle assessment, bioremediation, and thermal waste treatment, this publication explores environmental risk reduction scenarios as well as sustainable waste-collecting solutions. This book is ideally designed for researchers, industrialists, environmentalists, practitioners, policymakers, scientists, students, and academicians seeking current research on innovative advancements in waste minimization techniques.

Coherence e-artnow

The First International Conference on Advancement of Computer, Communication and Electrical Technology focuses on key technologies and recent progress in computer vision, information technology applications, VLSI, signal processing, power electronics & drives, and application of sensors & transducers, etc. Topics in this conference include: Computer Science This conference encompassed relevant topics in computer science such as computer vision & intelligent system, networking theory,

and application of information technology. Communication Engineering To enhance the theory & technology of communication engineering, ACCET 2016 highlighted the state-of-the-art research work in the field of VLSI, optical communication, and signal processing of various data formatting. Research work in the field of microwave engineering, cognitive radio and networks are also included. Electrical Technology The state-of-the-art research topic in the field of electrical & instrumentation engineering is included in this conference such as power system stability & protection, non-conventional energy resources, electrical drives, and biomedical engineering. Research work in the area of optimization and application in control, measurement & instrumentation are included as well.

Ergonomics for Improved Productivity Springer

This book provides a comprehensive portrayal of the history of Indian mathematicians and statisticians and uncovers many missing parts of the scientific representation of mathematical and statistical research during the 19th and 20th centuries of Bengal (now West Bengal), India. This book gives a brief historical account about the establishment of the first-two departments in an Indian university, where graduate teaching and research were initiated. This was a unique distinction for the University of Calcutta which was established in 1857. The creation of the world famous Indian Statistical Institute (ISI) in Calcutta (now Kolkata) is also briefly described. The lives and works of the 16 pioneer mathematical scientists who adorned the above mentioned institutions and the first Indian Institute Technology (IIT) of India have been elaborated in lucid language. Some outstanding scholars who were trained at the ISI but left India permanently

have also been discussed briefly in a separate chapter. This book fulfils a long-standing gap in the history of modern Indian mathematics, which will make the book very useful to researchers in the history of science and mathematics. Written in very lucid English with little mathematical or statistical jargon makes the book immensely readable even to general readers with interest in scientific history even from non-mathematical,

non-statistical background. This book is a clear portrayal of the struggle and success of researchers in mathematical sciences in Bengal (an important part of the colonial India), unveils before the international community of mathematical scientists. The real connoisseurs will appreciate the value of the book, as it will clear up many prevailing misconceptions.

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