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West Bengal District Gazetteers: Howrah,
Amiya Kumar Banerji Harvard University
Press

Will be invaluable to researchers who are
interested in emerging areas of the field.

Introduction to Business Statistics
Academic Publishers

If one goes through these, one will find
that Late Sri Chakraborty not only

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possessed the novel ideas and ideals in the and the Central Government. They invited him as an expert or resource person for field of rural development but also translated them into practice. There is no successful implementation of their branch of rural reconstruction programme programme. Even a few foreign countries which was not enlightened by his thoughts. such as Pakistan, Bangladesh, Canada, During his tenure of office, the Lokashiksha Germany, Israel, Srilanka and other Parishad with the blessings of the countries invited him and sought his Headquarters took up one after another assistance in their endeavour of rural numerous projects like Rural Development development. It may be noted in this Programme, Urban Development Scheme, connection that Sri Chakraborty never specially Slum Dwellers' Rehabilitation, imposed his decision on others. He always Child Care, Mothers' Health Care, Adult motivated the field workers so as to act Education, Eradication of illiteracy, Rural and understand things on their own Afforestation, Family planning, Rural initiative and thus developed leadership Banking, Panchayeti Raj and what not? His from the grass-root level. Sri Chakraborty innovative ideas in these fields drew also made valuable contributions to the attention of different state Governments National Planning Programme. His

achievements in various fields of rural and urban development received appreciation from different international organisations like unesco, unicef, who, etc. It will not be an exaggeration to say that if his thoughts and ideas referred to various treatises published in this book would have been implemented on state and national level, then swamiji's dream of a 'New India' might have been a reality. This book will certainly be a source of inspiration to all social workers and research scholars who have been working in this field. This will also be a rich collection for all rural and urban libraries and a guideline for all project officers working in different fields of rural and urban development programme.

Recent Trends in Computational Intelligence

Enabled Research Alpha

Science Int'l Ltd.

Conjugated Objects:

Development, Synthesis, and

Application contains 17

chapters written by young

researchers and contains

current trends in pi-

conjugated systems for

application in broad research

areas such as design of unique pi-conjugation, catalysts, self-assembly, charge transfer complexes, liquid crystals, supramolecules, and nanostructures by using conjugated small and/or macro-objects organically or electrochemically. The book can be used as a textbook of basic learning by undergraduate and graduate students of chemistry, electrical and electronics engineering, and materials science and by supramolecular researchers in nanotechnology and biotechnology.

Never Give Up Academic Publishers

Europeans in early colonial Bengal fell prey to new diseases that their limited pharmacopeia, based on an imperfect knowledge of physiology, often failed to treat. This book looks at clinical observations and theories by several English doctors, who, with the encouragement of the East India Company, strove to address these ailments. This enthralling story begins with John Woodall, who never voyaged to India but equipped the surgeons' chests aboard ships

sailing there, and ends with James Esdaile's contentious work at the experimental Mesmeric Hospital he was permitted to set up briefly in Calcutta.

Tailored Functional Materials MDPI

Born to an upper middle class family, Mrinmoy Bhattacharyya lost his mother and became a refugee before he was eight years old. The Partition of India in 1947 forced him to relocate to West Bengal from East Pakistan, in utter penury. This is the story of how he worked his way up from there to the helm of the college and university teachers' movement in India, helping make a positive change to the working conditions of millions in the teaching profession. The entire journey of his life is narrated by threading together numerous poignant moments and events, making the book a compelling read from the first chapter.

Quantum Dots and Polymer

Nanocomposites Academic Publishers

This book plays a significant role in improvising human life to a great extent. The new applications of soft computing can be regarded as an emerging field in computer science, automatic control engineering, medicine, biology application, natural environmental engineering, and pattern recognition. Now, the exemplar model for soft computing is human brain. The use of various

techniques of soft computing is nowadays successfully implemented in many domestic, commercial, and industrial applications due to the low-cost and very high-performance digital processors and also the decline price of the memory chips. This is the main reason behind the wider expansion of soft computing techniques and its application areas. These computing methods also play a significant role in the design and optimization in diverse engineering disciplines. With the influence and the development of the Internet of things (IoT) concept, the need for using soft computing techniques has become more significant than ever. In general, soft computing methods are closely similar to biological processes than traditional techniques, which are mostly based on formal logical systems, such as sentential logic and predicate logic, or rely heavily on computer-aided numerical analysis. Soft computing techniques are anticipated to complement each other. The aim of these techniques is to accept imprecision, uncertainties, and approximations to get a rapid solution. However, recent advancements in representation soft computing algorithms (fuzzy logic, evolutionary computation, machine learning, and probabilistic reasoning) generate a more intelligent and robust system providing a human interpretable, low-cost,

approximate solution. Soft computing-based algorithms have demonstrated great performance to a variety of areas including multimedia retrieval, fault tolerance, system modelling, network architecture, Web semantics, big data analytics, time series, biomedical and health informatics, etc. Soft computing approaches such as genetic programming (GP), support vector machine–firefly algorithm (SVM-FFA), artificial neural network (ANN), and support vector machine–wavelet (SVM-Wavelet) have emerged as powerful computational models. These have also shown significant success in dealing with massive data analysis for large number of applications. All the researchers and practitioners will be highly benefited those who are working in field of computer engineering, medicine, biology application, signal processing, and mechanical engineering. This book is a good collection of state-of-the-art approaches for soft computing-based applications to various engineering fields. It is very beneficial for the new researchers and practitioners working in the field to quickly know the best performing methods. They would be able to compare different approaches and can carry forward their research in the most important area of research which has direct impact on betterment of the human life and

health. This book is very useful because there is no book in the market which provides a good collection of state-of-the-art methods of soft computing-based models for multimedia retrieval, fault tolerance, system modelling, network architecture, Web semantics, big data analytics, time series, and biomedical and health informatics.

Rudiments of Mathematics Part 1 BlueRose Publishers

This book pursues a Marxist approach with an emphasis on class to reflect on Marx's Capital in the context of the East. It critically reassesses some of the familiar concepts in Capital and teases out issues that are at its periphery. In various essays, it explores this borderland to promote new concepts and modes of analysing Marx's treatise in the twenty-first century. Accordingly, it represents an advance in Marxian theory and politics. Examining Marx's Capital from the perspective and location of the East, the book focuses on many issues that are at the 'borders' of Capital, which is concerned principally on unpacking developed capitalism. New concepts are introduced and set in relation to those championed by Marx in order to advance our understanding of economy, capitalism, development and politics. In this regard, the book offers a reading of Capital

that is distinct from conventional reflections on it in the Western world. The scope is vast, covering much of the territory in Marx's *Capital*, as well as addressing a few new issues connected to *Capital*. The content is divided into the following sections: Reception of *Capital* in the East; Value, Commodity, Surplus Value and Capitalism; Population and Rent in *Capital*; and Issues Beyond *Capital*.

Rudiments of Mathematics, Vol 2 CRC Press

This book offers a collection of original, state-of-the-art essays addressing various aspects of the economic analysis of inequality, deprivation, poverty measurement and social polarization, at both the theoretical and empirical level. Written by leading authorities in the fields of distributional analysis and normative economics, the respective chapters present detailed overviews of cutting-edge literature, as well as stand-alone research. Compiled as a tribute to Satya Ranjan Chakravarty's lifetime contributions in the fields of normative economics and distributional analysis, it represents an indispensable resource for researchers, policymakers and doctoral students working on issues pertaining to income/wealth distribution, social inclusion and poverty reduction.

Advanced Soft Computing Techniques in Data Science, IoT and Cloud Computing
Springer

Swami Ramakrishnananda, a direct disciple

of Sri Ramakrishna, had meticulously and systematically formulated the worship of Sri Ramakrishna based on the scriptural injunctions. Swami Hitananda, who was the chief priest at the Belur Math and a monk of sterling qualities, compiled the puja mantras and procedures and published them as a book in Bengali. This book has been translated into English by Swami Atmapriyananda. The book gives all the mantras and procedures to be followed in the brief and elaborate worship of Sri Ramakrishna, Sri Sarada Devi and Swami Vivekananda, along with notes of the procedures to be followed in the worship of Kali, Rama, Krishna, Hanuman, etc. It also details the procedure of the homa. This book will serve as a manual of worship to countless devotees who feel eager to formally worship Sri Ramakrishna.

Revisiting The History of India & Beyond
Springer Nature

"Revisiting History of India & Beyond" have highlighted all the relevant issues of India's history and culture is dynamic, spanning back to the beginning of human civilization. It began with a mysterious culture along the Indus River and in farming communities in the

southern lands of India. The history of India is punctuated by constant integration of migrating people with the diverse cultures that surround India. Available evidence suggests that the use of iron, copper and other metals was widely prevalent in the Indian sub-continent at a fairly early period, which is indicative of the progress that this part of the world had made by the end of the fourth millennium BC, India had emerged as a region of highly developed civilization. We hope that this book will be able to satisfy the general reader of History.

Contemporary Advances in Innovative and Applicable Information Technology CRC Press

The book enriches the literature on different sub-domains of applied information technology. The ICCAIAIT Proceedings presents the high quality research papers presented at ICCAIAIT 2018. The contributions cover the contemporary issues in data analytics, computational intelligence, nature inspired computing, cyber physical systems, cloud computing, social network and intelligent computing on climate change. The volume is an important resource for educationists, academics, scholars and practitioners from both the public and private sectors.

Advanced Computational and Communication

Paradigms World Scientific

Biomedical and Health Informatics is an important field that brings tremendous opportunities and helps address challenges due to an abundance of available biomedical data. This book examines and demonstrates state-of-the-art approaches for IoT and Machine Learning based biomedical and health related applications. This book aims to provide computational methods for accumulating, updating and changing knowledge in intelligent systems and particularly learning mechanisms that help us to induce knowledge from the data. It is helpful in cases where direct algorithmic solutions are unavailable, there is lack of formal models, or the knowledge about the application domain is inadequately defined. In the future IoT has the impending capability to change the way we work and live. These computing methods also play a significant role in design and optimization in diverse engineering disciplines. With the influence and the development of the IoT concept, the need for AI (artificial intelligence) techniques has become more significant than ever. The aim of these techniques is to accept imprecision, uncertainties and approximations to get a rapid solution. However, recent advancements in representation of intelligent IoT systems generate a more intelligent and robust system providing a human interpretable, low-cost, and approximate solution. Intelligent IoT systems have demonstrated great performance to a variety of areas including big data analytics, time series, biomedical and health informatics. This book will

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be very beneficial for the new researchers and practitioners working in the biomedical and healthcare fields to quickly know the best performing methods. It will also be suitable for a wide range of readers who may not be scientists but who are also interested in the practice of such areas as medical image retrieval, brain image segmentation, among others. • Discusses deep learning, IoT, machine learning, and biomedical data analysis with broad coverage of basic scientific applications • Presents deep learning and the tremendous improvement in accuracy, robustness, and cross- language generalizability it has over conventional approaches • Discusses various techniques of IoT systems for healthcare data analytics • Provides state-of-the-art methods of deep learning, machine learning and IoT in biomedical and health informatics • Focuses more on the application of algorithms in various real life biomedical and engineering problems

‘Capital’ in the East Springer Nature
Guru to the World tells the story of Swami Vivekananda, the nineteenth-century Hindu ascetic who introduced the West to yoga and to a tolerant, scientifically minded universalist conception of religion. Ruth Harris explores the many legacies of Vivekananda’s thought, including his impact on anticolonial movements and contemporary Hindu nationalism.

Guru to the World Routledge

Peroxides—Advances in Research and Application: 2013 Edition is a ScholarlyEditions™ book that delivers timely, authoritative, and comprehensive information about Hydrogen Peroxide. The editors have built **Peroxides—Advances in Research and Application: 2013 Edition** on the vast information databases of ScholarlyNews.™ You can expect the information about Hydrogen Peroxide in this book to be deeper than what you can access anywhere else, as well as consistently reliable, authoritative, informed, and relevant. The content of **Peroxides—Advances in Research and Application: 2013 Edition** has been produced by the world’s leading scientists, engineers, analysts, research institutions, and companies. All of the content is from peer-reviewed sources, and all of it is written, assembled, and edited by the editors at ScholarlyEditions™ and available exclusively from us. You now have a source you can cite with authority, confidence, and credibility. More information is available at <http://www.ScholarlyEditions.com/>.

Peroxides—Advances in Research and Application: 2013 Edition Springer

This book constitutes the refereed proceedings of the 52nd Annual Convention of the Computer Society of India, CSI 2017, held in Kolkata, India, in January 2018. The 59 revised papers presented were carefully reviewed and selected from 157 submissions. The theme of CSI 2017, Social Transformation – Digital Way, was selected to highlight the importance of technology for both central and state governments at their respective

levels to achieve doorstep connectivity with its citizens. The papers are organized in the following topical sections: Signal processing, microwave and communication engineering; circuits and systems; data science and data analytics; bio computing; social computing; mobile, nano, quantum computing; data mining; security and forensics; digital image processing; and computational intelligence.

The Story of Ramakrishna Mission Sri Ramakrishna Math

Quantum Dots and Polymer Nanocomposites: Synthesis, Chemistry, and Applications reviews the properties, fabrication, and current and potential users of quantum dots-based polymer composites. It offers a much-needed update on the essential components of polymer nanocomposites by exploring the synthesis, processing, classification, characterisation, and applications of quantum dots. Topics include modern fabrication technologies, processing, nanostructure formation, and the mechanisms of reinforcement. This book also covers biocompatibility, suitability, and toxic effects of quantum dots-based polymer nanocomposites. Applications such as biomedical, pollution mitigation, sensors, and catalysis are explored, as are opportunities and future research directions. This edited book acts as a one-stop reference book for researchers, academics, advanced students, and scientists studying epoxy blends. It will be of interest to materials scientists, polymer technologists, nanotechnologists, chemical engineers, physicists (optics,

plasmonics), chemists, and mechanical engineers, among others.

Sri Ramakrishna, the Great Master Springer

This is a collection of articles by established scholars in the fields of History, Philosophy, Literature and Religious Studies. These are original essays which address the issues and concerns that now dominate the study of religion in its multiple dimensions with a fresh approach. They critique settled opinions and raise new and engaging questions concerning cultural hermeneutics and the academic study of religion. Embellished with a substantive and topical introduction by the editor, this collection of articles will be of abiding interest to scholars and interested lay persons alike.

Studies in Hinduism Academic Publishers

This book presents the select proceedings of the International Symposium entitled “Materials of the Millennium: Emerging Trends and Future Prospects” (MMETFP 2021). It discusses the synthesis, tailoring, and characterization of different materials for functional applications in various sectors which include but not limited to energy, environment, biomedical/ health care, construction, transportation etc. Topics

covered in this book are synthesis and characterization of polymers, ceramics, composites, biomaterials, carbon-based nanostructures as well as materials for green environment, structural materials, modeling and simulation of materials. The book also covers the topic of emerging trends in nanostructured materials, thin films, and devices. The book is useful for students, researchers, and professionals working in the various areas of materials science and engineering.

Deep Learning, Machine Learning and IoT in Biomedical and Health Informatics Cambridge Scholars Publishing

Workshop Proceedings, Indian Statistical Institute, Kolkata December 19-20, 2015

Rabindranath Tagore's ?ntiniketan Essays Taylor & Francis

The book titled Advanced Computational and Communication Paradigms: Proceedings of International Conference on ICACCP 2017, Volume 2 presents refereed high-quality papers of the First International Conference on Advanced Computational and Communication Paradigms (ICACCP 2017) organized by the Department of Computer Science and Engineering, Sikkim Manipal Institute of Technology, held from 8– 10 September 2017. ICACCP 2017 covers an advanced

computational paradigms and communications technique which provides failsafe and robust solutions to the emerging problems faced by mankind. Technologists, scientists, industry professionals and research scholars from regional, national and international levels are invited to present their original unpublished work in this conference. There were about 550 technical paper submitted. Finally after peer review, 142 high-quality papers have been accepted and registered for oral presentation which held across 09 general sessions and 05 special sessions along with 04 keynote address and 06 invited talks. This volume comprises 77 accepted papers of ICACCP 2017.