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**Meghnad Saha** - Pramod V. Naik 2017-09-14

This biography is a short yet comprehensive overview of the life of Meghnad Saha, the mastermind behind the frequently used Saha equations and a strong contributor to the foundation of science in India. The author explores the lesser known details behind the man who played a major role in building scientific institutions in India, developed the breakthrough theory of thermal ionization, and whose fervor about India's rapid progress in science and technology, along with concern for uplifting his countrymen and optimizing resources, led him to eventually enter politics and identify the mismanagement of many programs of national importance to Parliament. This book is free of most academic technicalities, so that the reader with general scientific knowledge can read and understand it easily. One interested only in Saha's contribution to physics can pick up just that part and read it. Conversely, the average reader may skip the technical chapters, and read the book without loss of continuity or generality to still get a coherent picture. This work touches on all aspects of Saha's multidimensional personality, which overflows in the pages of his periodical, Science and Culture, as well as his many speeches, debates and discussions in Parliament, all of which is appropriately conveyed in this book.

**The Role of the Teacher** - Terence John Lovat 2003

**Emotional Resilience** - Geetu Bharwaney 2015-05-14

Pressure, stress and annoying problems are all part of life, especially at work. By developing your emotional resilience you can be bulletproof, prepare yourself against even the most challenging situations, and focus fully on achieving your goals, getting things done, moving ahead and being the best you can be. With this comprehensive, practical and empowering guide, you will start feeling the benefits of emotional resilience straight away as you learn to: · quickly adapt to tricky and pressured situations and get the best from them; · be at your best all the time by successfully managing your emotions, thoughts and actions; · handle everyday demands, hassles and annoyances with positivity and confidence; · realise your full potential – whether on your own or with others. Being clever, skilled or smart is not enough. To get an edge, stand out and really succeed you need emotional resilience.

**Engineering Mathematics** - P. Sivaramakrishna Das 2017

Engineering Mathematics is designed to suit the curriculum requirements of undergraduate students of engineering. In their trademark student friendly style, the authors have endeavored to provide an in depth understanding of the concepts.

**Basic Electrical Engineering** - Sahdev SK 2015

Attuned to the needs of undergraduate students of engineering in their first year, Basic Electrical Engineering enables them to build a strong foundation in the subject. A large number of real-world examples illustrate the applications of complex theories. The book comprehensively covers all the areas taught in a one-semester course and serves as an ideal study material on the subject.

**Engineering Mathematics-II, 1/e** - Das P. Sivaramakrishna 2015

Engineering Mathematics is an interdisciplinary subject offered to the undergraduate engineering students. Considering the vast coverage of the subject, this book is designed for the second semester students of B.E/ B. Tech. The book offers a large number of exercises and a variety of solved examples with reference to engineering applications wherever appropriate.

**Deposition of Polypyrrole Thin Films by Advanced Method** - Dušan Kopecký 2011

The development of new types of electronic devices based on conductive polymers requires precise and controlled deposition of these materials in

thin layers. This book examines the latest results in research of deposition of polypyrrole (PPY) thin films by advanced method - Matrix Assisted Pulsed Laser Evaporation (MAPLE). It also provides a brief survey of the laser deposition of conductive polymers, theoretical analysis of the mechanisms of deposition by MAPLE method, definition of both source-PPY properties and deposition conditions necessary for successful thin layer fabrication.

**Introducing Sociology** - Peter Worsley 2013

**Mathematical Physics** - H K Dass 2008-01-01

Mathematical Physics

**Computer Fundamentals and Programming in C (RMK)** - Anita Goel 2016

Computer Fundamentals and Programming in C, with its abounding, extensive chapter-end questions and unique pedagogy, is structured to address the challenges faced by novices as well as amateur programmers. Assuming no prior knowledge of programming languages, the book presents the reader with a rich collection of solved examples and exercises.

**Cost Accounting: Text and Problems** - M P Gupta 2008

For CA, CS, ICWA, MBA, BBA, CFA and Unified Syllabus of UGC for B.Com. And M.com. has been taken into consideration. A large number of new problems set in latest examinations have been included. Almost all chapters have been revised, updated and re-arranged.

**A Design for a School of Pedagogy** - Bunnie Othanel Smith 1980

**Advanced Protocols in Oxidative Stress II** - Donald Armstrong 2010-04-29

Expanding upon the research elucidated by the first volume of this collection, Advanced Protocols in Oxidative Stress II presents thirty additional cutting-edge chapters focusing on novel techniques for detecting ROS/RNS, unique AOX technology and applications, gene expression and biostatistics for evaluating OS-derived experimental data. The international panel of authors also provide animal models and numerous studies concentrating on mitochondria during hypoxic conditions using advanced methods for pO<sub>2</sub>, peroxyxynitrate, reactive S-nitrosothiols, lipid peroxides, COX, and the mitochondrial membrane potential. Due to the dynamic nature of this topic, this book is the second of several volumes of Advanced Protocols in Oxidative Stress, all included in the highly successful Methods in Molecular Biology™ series. As part of the series, the chapters of this volume present brief introductions to the respective subjects, lists of the necessary materials and reagents, step-by-step, readily reproducible laboratory protocols, and tips on troubleshooting to ensure easy replication of the technology involved. Authoritative and convenient, Advanced Protocols in Oxidative Stress II is an ideal desk reference for scientists wishing to further the research in this exciting, unique, and vital field of study.

**NUMERICAL METHODS KIT** - Rohan Verma 2020-07-04

The book has been designed for Science, Engineering, Mathematics and Statistics undergraduate students. A look at the contents of the book will give the reader a clear idea of the variety of numerical methods discussed and analysed. The book has been written in a concise and lucid style with proper explanation of Mathematics involved in each method. Each method is explained with solved examples, computer programs and their results as a screenshot of the graphic window and console window. The careful organisation of figures, solved examples, codes, graphic window and console window help the students grasp quickly.

**Handbook of Indian Psychology** - K. Ramakrishna Rao 2008

Indian psychology is a distinct psychological tradition rooted in the

native Indian ethos. It manifests in the multitude of practices prevailing in the Indian subcontinent for centuries. Unlike the mainstream psychology, Indian psychology is not overwhelmingly materialist-reductionist in character. It goes beyond the conventional third-person forms of observation to include the study of first-person phenomena such as subjective experience in its various manifestations and associated cognitive phenomena. It does not exclude the investigation of extraordinary states of consciousness and exceptional human abilities. The quintessence of Indian nature is its synthetic stance that results in a magical bridging of dichotomies such as natural and supernatural, secular and sacred, and transactional and transcendental. The result is a psychology that is practical, positive, holistic and inclusive. The Handbook of Indian Psychology is an attempt to explore the concepts, methods and models of psychology systematically from the above perspective. The Handbook is the result of the collective efforts of more than thirty leading international scholars with interdisciplinary backgrounds. In thirty-one chapters, the authors depict the nuances of classical Indian thought, discuss their relevance to contemporary concerns, and draw out the implications and applications for teaching, research and practice of psychology.

*Computer Fundamentals* - Anita Goel 2010-09

Computer Fundamentals is specifically designed to be used at the beginner level. It covers all the basic hardware and software concepts in computers and its peripherals in a very lucid manner.

*Engineering Chemistry* - K. Sessa Maheswaramma 2015-04-14

Engineering Chemistry is an interdisciplinary subject offered to undergraduate Engineering students. This book introduces the fundamental concepts in a simple and concise manner and highlights the role of chemistry in the field of engineering. It includes a large number of end-of-chapter exercises that test the student's understanding besides being useful from the examination point of view.

Dimensions Of Researches In Indian Anthropology: - Vijoy S. Sahay

The Book Covers Multiple Socio-Cultural And Biological Dimensions Of Researches In Indian Anthropology. Trained And Professional Anthropologists Engaged In Various Universities, As Also In Various Anthropological Organizations In The Country, Have Contributed Articles For This. Illustrious Volume. The Various Socio-Cultural Dimensions That It Covers Are-From Art Of Body Decoration To The Anthropology Of Sacred Centere, From Maternal Education To The Effect Of Women`S Status In Family Size; From Female Infanticide, And Women In Development To The Indian Women In Transition; From Tribal Indebtedness, And Displacement And Deprivation Of Tribesmen To The Weekly Tribal Market; From Anthropology Of Religion To Anthropology Of Health; From Medical Anthropology To Ethno Medicines; And From Educational Development To The Nutritional Problems Of The Tribesmen. In The Field Of Biological Anthropology The Dimensions Include-From Oral Health To Morphological Study Of Hair, And From Finger Dermatoglyphics To Inbreeding Effects On Genetic Load, Crow`S Index, And Inbreeding Coefficients. Thus, The Volume Covers A Wide Range Of Topics Of Great Anthropological Interest. It Is Only Beginning. The Oriental Institute Of Cultural And Social Research, Allahabad, In Collaboration With The Serials Publications, Will Continue To Bring Out Subsequent Volumes In Future Under The Title Dimensions Of Researches In Indian Anthropology.

*Indo-Anglian Literature* - Sir Edward Charles Buck 1883

**College Algebra** - Mark Dugopolski 2011

**IOT with Smart Systems** - Tomonobu Senjyu 2022-01-05

This book gathers papers addressing state-of-the-art research in all areas of information and communication technologies and their applications in intelligent computing, cloud storage, data mining and software analysis. It presents the outcomes of the Fifth International Conference on Information and Communication Technology for Intelligent Systems (ICTIS 2021), held in Ahmedabad, India. The book is divided into two volumes. It discusses the fundamentals of various data analysis techniques and algorithms, making it a valuable resource for researchers and practitioners alike.

*Drug Discovery and Development* - Izet Kapetanović 2011-12-16

Drug discovery and development process aims to make available medications that are safe and effective in improving the length and quality of life and relieving pain and suffering. However, the process is very complex, time consuming, resource intensive, requiring multi-disciplinary expertise and innovative approaches. There is a growing urgency to identify and develop more effective, efficient, and expedient

ways to bring safe and effective products to the market. The drug discovery and development process relies on the utilization of relevant and robust tools, methods, models, and validated biomarkers that are predictive of clinical effects in terms of diagnosis, prevention, therapy, and prognosis. There is a growing emphasis on translational research, a bidirectional bench to the bedside approach, in an effort to improve the process efficiency and the need for further innovations. The authors in the book discuss the current and evolving state of drug discovery and development.

Context-Aware Systems and Applications - Phan Cong Vinh 2014-04-09

This book constitutes the thoroughly refereed proceedings of the Second International Conference on Context-Aware Systems and Applications, ICCASA 2013, held in Phu Quoc Island, Vietnam in November 2013. The 36 revised full papers presented were carefully selected and reviewed from over 100 submissions and cover a wide spectrum of issues in the area of context-aware systems (CAS) and context-based recommendation systems.

**Investment and Securities Markets in India** - V. A. Avadhani 1992

Annual Report 2016-17 - Cancer Australia 2017

**Educational Planning At Grassroots** - J.b.g.tilak 2008

*Language: The Basics* - R.L. Trask 2003-09-02

What makes human language unique? Do women speak differently from men? Just what is the meaning of "meaning"? Language: The Basics provides a concise introduction to the study of language. Written in an engaging and entertaining style, it encourages the reader to think about the way language works. It features: \* chapters on 'Language in Use', 'Attitudes to Language', 'Children and Language' and 'Language, Mind and Brain' \* a section on sign language \* a glossary of key terms \* handy annotated guides to further reading. Providing an accessible overview of a fascinating subject, this is an essential book for all students and anyone who's ever been accused of splitting an infinitive.

*Computing Algorithms with Applications in Engineering* - V. K. Giri 2020-03-02

This book collects high-quality research papers presented at the International Conference on Computing Applications in Electrical & Electronics Engineering, held at Rajkiya Engineering College, Sonbhadra, India, on August 30-31, 2019. It provides novel contributions in computational intelligence, together with valuable reference material for future research. The topics covered include: big data analytics, IoT and smart infrastructures, machine learning, artificial intelligence and deep learning, crowd sourcing and social intelligence, natural language processing, business intelligence, high-performance computing, wireless, mobile and green communications, ad-hoc, sensor and mesh networks, SDN and network virtualization, cognitive systems, swarm intelligence, human-computer interaction, network and information security, intelligent control, soft computing, networked control systems, renewable energy sources and technologies, biomedical signal processing, pattern recognition and object tracking, and sensor devices and applications.

Secretarial Practice - M C Kuchhal 2003-01-01

**Vision Science** - Stephen E. Palmer 1999

This book revolutionizes how vision can be taught to undergraduate and graduate students in cognitive science, psychology, and optometry. It is the first comprehensive textbook on vision to reflect the integrated computational approach of modern research scientists. This new interdisciplinary approach, called "vision science," integrates psychological, computational, and neuroscientific perspectives. The book covers all major topics related to vision, from early neural processing of image structure in the retina to high-level visual attention, memory, imagery, and awareness. The presentation throughout is theoretically sophisticated yet requires minimal knowledge of mathematics. There is also an extensive glossary, as well as appendices on psychophysical methods, connectionist modeling, and color technology. The book will serve not only as a comprehensive textbook on vision, but also as a valuable reference for researchers in cognitive science, psychology, neuroscience, computer science, optometry, and philosophy.

**Modified Nucleosides** - Piet Herdewijn 2008-09-08

Edited by one of the main driving forces behind the field's momentous rise in recent years, this one-stop reference is the first comprehensive resource to integrate recent advances. The first part addresses biochemical aspects and applications, the second and third parts are

devoted to compounds with therapeutic potential, with the third part focusing on newly introduced anticancer nucleoside drugs. Essential reading for every scientist working in this area.

Essentials of College Algebra PDF eBook, Global Edition - Margaret Lial 2014-10-03

Steadfast Support for Your Evolving Course. Essentials of College Algebra, Eleventh Edition, by Lial, Hornsby, Schneider, and Daniels, develops both the conceptual understanding and the analytical skills necessary for success in mathematics. With the Eleventh Edition, the authors have adapted and updated the program for the evolving student. New co-author Callie Daniels brings her experience with traditional, hybrid, and online courses, to create a suite of resources to support today's learners. This program provides a better teaching and learning experience—for you and your students. Here's how: Support for learning concepts: a systematic approach is used to present each topic, and is designed to actively engage students in the learning process. The variety of exercise types promotes understanding of the concepts and reduces the opportunity for rote memorization. Support for review and test preparation: ample opportunities for review are interspersed throughout and at the end of chapters. MyMathLab® is not included. Students, if MyMathLab is a recommended/mandatory component of the course, please ask your instructor for the correct ISBN. MyMathLab should only be purchased when required by an instructor. Instructors, contact your Pearson representative for more information. MyMathLab is an online homework, tutorial, and assessment product designed to personalize learning and improve results. With a wide range of interactive, engaging, and assignable activities, students are encouraged to actively learn and retain tough course concepts.

what is sociology? - Alex Inkeles 1964

In the Lagoons of the Gangetic Delta - Gautam Kumar Bera 2010

On the Sundarbans delta of West Bengal, India; contributed articles.

Recent Trends in Communication, Computing, and Electronics - Ashish Khare 2018-12-06

This book presents select papers from the International Conference on Emerging Trends in Communication, Computing and Electronics (IC3E 2018). Covering the latest theories and methods in three related fields – electronics, communication and computing, it describes cutting-edge methods and applications in the areas of signal and image processing, cyber security, human-computer interaction, machine learning,

electronic devices, nano-electronics, wireless sensor networks, antenna and wave propagation, and mobile communication. The contents of this book will be beneficial to students, researchers, and professionals working in the field of networks and communications.

Proceedings of ICETIT 2019 - Pradeep Kumar Singh 2019-09-23

This book presents high-quality, original contributions (both theoretical and experimental) on Information Security, Machine Learning, Data Mining and Internet of Things (IoT). It gathers papers presented at ICETIT 2019, the 1st International Conference on Emerging Trends in Information Technology, which was held in Delhi, India, in June 2019. This conference series represents a targeted response to the growing need for research that reports on and assesses the practical implications of IoT and network technologies, AI and machine learning, data analytics and cloud computing, security and privacy, and next generation computing technologies.

The Concise Cambridge History of English Literature - George Sampson 1970-02-02

A comprehensive survey of the significant literature of the English-speaking world

Programming in C: A Practical Approach - Mittal, Ajay 2010

Programming in C: A Practical Approach has a perfect blend of theory as well as practical knowledge. The presentation has been done in such a way that it helps the readers to learn the concepts through practice and programming.

**Linear Model Methodology** - Andre I. Khuri 2009-10-21

Given the importance of linear models in statistical theory and experimental research, a good understanding of their fundamental principles and theory is essential. Supported by a large number of examples, Linear Model Methodology provides a strong foundation in the theory of linear models and explores the latest developments in data analysis. After

**Electricity and Magnetism** - KK Tewari 1995-03

This book entitled Electricity & Magnetism covers the syllabi of B.Sc.(Pass & Honours) and Engineering students of various Universities in India, and is written purely in S.I. Units (rationalised MKS system of units) with a complete vector treatment. The mathematical description of the book is based on the methods of vector analysis. Vector analysis provides an efficient short-hand for writing physics and the same time makes it possible to visualise the physical meaning of concepts and laws distinctly and exactly. Hence, the vector treatment becomes necessary.