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Recent Advances in Mechanical Engineering Anil Kumar 2021-05-25 This book presents the select proceedings of the second International Conference on Recent Advances in Mechanical Engineering (RAME 2020). The topics covered include aerodynamics and fluid mechanics, automation, automotive engineering, composites, ceramics and polymers processing, computational mechanics, failure and fracture mechanics, friction, tribology and surface engineering, heating and ventilation, air conditioning system, industrial engineering, IC engines, turbomachinery and alternative fuels, machinability and formability of materials, mechanisms and machines, metrology and computer-aided inspection, micro- and nano-mechanics, modelling, simulation and optimization, product design and development, rapid manufacturing technologies and prototyping, solid mechanics and structural mechanics, thermodynamics and heat transfer, traditional and non-traditional machining processes, vibration and acoustics. The book also discusses various energy-efficient renewable and non-renewable resources and technologies, strategies and technologies for sustainable development and energy & environmental interaction. The book is a valuable reference for beginners, researchers, and professionals interested in sustainable construction and allied fields.

Lok Sabha Debates India. Parliament. House of the People 1972

Reference India 2008

IETE Journal of Research 2000

Handbook Of Renewable Energy Technology Zobaa Ahmed F 2011-01-26 Effects of environmental, economic, social, political and technical factors have led to the rapid deployment of various sources of renewable energy-based power generation. The incorporation of these generation technologies have led to the development of a broad array of new methods and tools to integrate this new form of generation into the power system network. This book, arranged into six sections, highlights various renewable energy based generation technologies, and consists a series of papers written by experts in their respective fields of specialization. The Handbook of Renewable Energy Technology will be of great practical benefit to professionals, scientists and researchers in the relevant industries, and will be of interest to those of the general public wanting to know more about renewable energy technologies.

Machine Vision and Augmented Intelligence—Theory and Applications Manish Kumar Bajpai 2021-11-10

This book comprises the proceedings of the International Conference on Machine Vision and Augmented Intelligence (MAI 2021) held at IIIT, Jabalpur, in February 2021. The conference proceedings encapsulate the best deliberations held during the conference. The diversity of participants in the event from academia, industry, and research reflects in the articles appearing in the volume. The book theme encompasses all industrial and non-industrial applications in which a combination of hardware and software provides operational guidance to devices in the execution of their functions based on the capture and processing of images. This book covers a wide range of topics such as modeling of disease transformation, epidemic forecast, COVID-19, image processing and computer vision, augmented intelligence, soft computing, deep learning, image reconstruction, artificial intelligence in healthcare, brain-computer interface, cybersecurity, and social network analysis, natural language processing, etc.

The Times of India Directory and Year Book Including Who's who 1967 Issues for 1919-47 include Who's who in India; 1948, Who's who in India and Pakistan.

Publication 1965

High Voltage Direct Current Transmission J. Arrillaga 1998-06-30 This book describes a variety of reasons justifying the use of DC transmission as well as the basic concepts and techniques involved in the AC-DC and DC-AC conversion processes.

Directory of Scientific Research in Indian Universities 1974

Directory of Engineering Education Institutions Unesco 1981

Power Electronics and Its Applications 2004

Exploring Enterprise Service Bus in the Service-Oriented Architecture Paradigm Bhadoria, Robin Singh 2017-02-14 Web browsing would not be what it is today without the use of Service-Oriented Architecture (SOA). Although much has been written about SOA methodology, this emerging platform is continuously under development. Exploring Enterprise Service Bus in the Service-Oriented Architecture Paradigm is a detailed reference source that examines current aspects and research methodologies that enable enterprise service bus to unify and connect services efficiently on a common platform. Featuring relevant topics such as SOA reference architecture, grid computing applications, complex event computing, and java business integration, this is an ideal resource for all practitioners, academicians, graduate students, and researchers interested in the discoveries on the relationship that Service-Oriented architecture and enterprise service bus share.

Who's who India. Parliament. Lok Sabha 1985

Know Your State - Madhya Pradesh Arihant Experts 2019-04-23 Gaining General Knowledge of Madhya Pradesh, the central state of India is essential while appearing in MPPSC, or any other state level exams. The revised edition of "Know Your State Madhya Pradesh" has been a perfect book for aspirants to take a quick reference at the general knowledge of this state while they are studying for any state level exam. It provides the detailed study of history, geography, economy, polity, art and culture, center and state governments' welfare schemes, and current affairs of this state in a systemic and well-organized manner. It covers as many as 34 chapters to deliver a comprehensive read to facilitate a

profound set of information about the state from all areas. Housed with more than 1200 Multiple Choice Questions, this is an excellent reference book to gain ample amount of General Knowledge of Madhya Pradesh, and is highly useful for MPPSC, and other state level exams.

I Am Malala Malala Yousafzai 2013-10-08 A MEMOIR BY THE YOUNGEST RECIPIENT OF THE NOBEL PEACE PRIZE As seen on Netflix with David Letterman "I come from a country that was created at midnight. When I almost died it was just after midday." When the Taliban took control of the Swat Valley in Pakistan, one girl spoke out. Malala Yousafzai refused to be silenced and fought for her right to an education. On Tuesday, October 9, 2012, when she was fifteen, she almost paid the ultimate price. She was shot in the head at point-blank range while riding the bus home from school, and few expected her to survive. Instead, Malala's miraculous recovery has taken her on an extraordinary journey from a remote valley in northern Pakistan to the halls of the United Nations in New York. At sixteen, she became a global symbol of peaceful protest and the youngest nominee ever for the Nobel Peace Prize. I AM MALALA is the remarkable tale of a family uprooted by global terrorism, of the fight for girls' education, of a father who, himself a school owner, championed and encouraged his daughter to write and attend school, and of brave parents who have a fierce love for their daughter in a society that prizes sons. I AM MALALA will make you believe in the power of one person's voice to inspire change in the world.

Social Networking and Computational Intelligence Rajesh Kumar Shukla 2020-03-21 This book presents a selection of revised and extended versions of the best papers from the First International Conference on Social Networking and Computational Intelligence (SCI-2018), held in Bhopal, India, from October 5 to 6, 2018. It discusses recent advances in scientific developments and applications in these areas.

Ashoka Charles L. Allen 2012-09-27 Documents the story of the third-century BCE leader who endeavored to govern India by transforming Buddhism from a minor sect into a major world religion, drawing on archaeology to discern his story from cleansed historical records.

The Times of India Directory and Year Book Including Who's who Sir Stanley Reed 1968 Issues for 1919-47 include Who's who in India; 1948, Who's who in India and Pakistan.

Clean Technologies and Sustainable Development in Civil Engineering Felseghi, Raluca-Andreea 2022-06-10 Energy, economic, and social concerns are becoming increasingly important due to climate change, threats to energy security, depletion of traditional resources, and threats to human health. Integration of green resources and the adoption of clean technologies are of strategic importance for civil engineering. To preserve natural resources and promote responsible engineering, it is essential to be aware of the clean technologies emerging in the field of civil engineering. Clean Technologies and Sustainable Development in Civil Engineering addresses clean technologies for the sustainable future of practical applications from civil engineering. It presents the latest research results and state-of-the-art methodologies that address top concerns and establish cooperative research and development worldwide. Covering topics such as green urbanization, sustainable waste management, and solar thermal energy, this premier reference source is an indispensable resource for civil engineers, scientists, environmentalists, students and educators of higher education, specialists, libraries, researchers, and academicians.

Industrial Safety Management J Maiti 2017-10-30 This edited volume focuses on research conducted in the areas of industrial safety. Chapters are extensions of works presented at the International Conference on Management of Ergonomic Design, Industrial Safety and Healthcare Systems. The book addresses issues such as occupational safety, safety by design, safety analytics and safety management. It is a useful resource for students, researchers, industrial professionals and engineers.

Facilities for Technical Education in India: First degree and post graduate courses India. Ministry of Education 1965

The Challenge Of Local Feminisms Amrita Basu 2018-02-02 This pathbreaking book provides for the first time an overview of the genesis, growth, gains, and dilemmas of women's movements worldwide. Unlike most of the literature, which focuses on the industrialized Western world, this volume devotes greater attention to the postcolonial states of Asia, Africa, and Latin America. The book challenges the assumptions that feminism can transcend national differences and, conversely, that women's movements are shaped and circumscribed by national levels of development. All the authors reject the notion, proposed by its detractors and champions alike, that feminism is of middle-class origins and Western inspiration. Instead they seek to locate women's movements within the terrain from which they emerge. Virtually all the authors are from the countries or communities about which they write the few exceptions are women who have spent lengthy periods studying and living in the region. Most are scholars, often in women's studies, and many are closely associated with the movements they describe. Thus, these writers share a commitment to the substantive concerns as well as the collective processes of women's movements. As a key book for the Fourth World Conference on Women in Beijing, this volume will be essential reading for anyone interested in the global scope and implications of feminism.

Science, Technology, and Social Development S. R. Venkatramaiah 1992 Contributed research papers.

Integrated Electronics 2018

Handbook on Computer Education, 2005 Veena Bhalla 2005 With reference to India.

Indian Journal of Pure & Applied Physics 2003

Machine Learning Applications for Accounting Disclosure and Fraud Detection Papadakis, Stylianos 2020-10-02 The prediction of the valuation of the “quality” of firm accounting disclosure is an emerging economic problem that has not been adequately analyzed in the relevant economic literature. While there are a plethora of machine learning methods and algorithms that have been implemented in recent years in the field of economics that aim at creating predictive models for detecting business failure, only a small amount of literature is provided towards the prediction of the “actual” financial performance of the business activity. Machine Learning Applications for Accounting Disclosure and Fraud Detection is a crucial reference work that uses machine learning techniques in accounting disclosure and identifies methodological aspects revealing the deployment of fraudulent behavior and fraud detection in the corporate environment. The book applies machine learning models to identify “quality” characteristics in corporate accounting disclosure, proposing specific tools for detecting core business fraud characteristics. Covering topics that include data mining; fraud governance, detection, and prevention; and internal auditing, this book is essential for accountants, auditors, managers, fraud detection experts, forensic accountants, financial accountants, IT specialists, corporate finance experts, business analysts, academicians, researchers, and students.

Parliamentary Debates India. Parliament. Rajya Sabha 1972

Indian Science Abstracts 2009-07

Next Generation Computing Technologies on Computational Intelligence Manish Prateek 2019-11-23
The 18 full and 13 short papers presented were carefully reviewed and selected from 255 submissions. There were organized in topical sections named: Image Processing, Pattern Analysis and Machine Vision; Information and Data Convergence; Disruptive Technologies for Future; E-Governance and Smart World

India Who's who 1979

Labdev 1975 Vol. for 1968-72 include Proceedings of the Science & Technology Society, Kanpur.

Ashoka in Ancient India Nayanjot Lahiri 2015-08-05 In the third century BCE Ashoka ruled in South Asia and Afghanistan, and came to be seen as the ideal Buddhist king. Disentangling the threads of Ashoka's life from the knot of legend that surrounds it, Nayanjot Lahiri presents a vivid biography of an emperor whose legacy extends far beyond the bounds of his lifetime and dominion.

Manufacturing and Industrial Engineering Pankaj Agarwal 2021-07-19 Advances in manufacturing and industrial engineering in terms of advanced and latest technologies are required nowadays to attend the accelerated demands of high quality, productivity, and sustainability simultaneously. This book fulfils the requirement by offering unique comprehensive chapters on advances in manufacturing and industrial engineering technologies with an emphasis on Industry 4.0. This book sheds light on advances in the field of manufacturing and industrial engineering for enhancement in productivity, quality, and sustainability. It comprehensively covers the recent developments, latest trends, research, and innovations being carried out. 3D printing, green manufacturing, computer integrated manufacturing, cloud manufacturing, intelligent condition monitoring, advanced forming, automation, supply chain optimization, and advanced manufacturing of composites are covered in this book. Industry 4.0 based technologies for mechanical and industrial engineering are also presented with both a theoretical and a practical focus. This book is written for students, researchers, professors, and engineers working in the fields of manufacturing, industrial, materials science, and mechanical engineering.

Data Management, Analytics and Innovation Neha Sharma 2021-08-04 This book presents the latest findings in the areas of data management and smart computing, machine learning, big data management, artificial intelligence, and data analytics, along with advances in network technologies. The book is a collection of peer-reviewed research papers presented at Fifth International Conference on Data Management, Analytics and Innovation (ICDMAI 2021), held during January 15-17, 2021, in a virtual mode. It addresses state-of-the-art topics and discusses challenges and solutions for future development. Gathering original, unpublished contributions by scientists from around the globe, the book is mainly intended for a professional audience of researchers and practitioners in academia and industry.

Wanderings of a Pilgrim in Search of the Picturesque Fanny Parkes Parlby 2001 This edition of Fanny Parkes' account of her travels in India provides valuable insight into middle-class British women's views on Indian life. It includes descriptions of the Zenana and Indian domestic life--subjects that are often omitted from male-authored travel texts.

A Handbook of Information Technology Bubu Bhuyan 2007 Information technology (IT) can be collectively described as that used by man to gather, store and retrieve, manipulate and communicate data and information. Today , in the 'Information Age', this takes place over and across vast geographical, demographical, socio-political and economic scopes, and the ceasing of it will choke society, as know it today, to a pre-historic standstill. It is, understandably implemented through various aspects of computing and Electronic Technology. With the growing complexity of the information processing needs throughout fields as diverse as business, science, technology, exploration and entertainment, several issues involving data security, time complexity. Bandwidth and thought put, parallel and alternative computing technology and the technology used in an ever-increasing band of newer types of devices, are posing the most crucial questions to the future of society in general and IT in particular. The book is a collection of articles written by professors, industry persons and researchers of international repute and comprises the latest breakthrough in the fields of Information Theory and Coding, Information Security, Next Generation Internet technology, Data Mining and Knowledge Management, Mobile Computing and Communication. Bioinformatics, Soft Computing, Multimedia Systems and Communication, Quantum Computing, Image Processing and other areas which together comprise IT. This book is a must read for those seeking to expand their knowledge about various aspects of Information Technology.

Computational Intelligence and Information Technology Vinu Das 2013-01-02 This book constitutes the proceedings of the First International Conference on Computational Intelligence and Information Technology, CIIT 2011, held in Pune, India, in November 2011. The 58 revised full papers, 67 revised short papers, and 32 poster papers presented were carefully reviewed and selected from 483 initial submissions. The papers are contributed by innovative academics and industrial experts in the field of computer science, information technology, computational engineering, mobile communication and security and offer a stage to a common forum, where a constructive dialog on theoretical concepts, practical ideas and results of the state of the art can be developed.