Research Paper On Micromax

How can India become a great country once again, is the question explored in this book. In the past, India had significant achievements in science, technology, mathematics and business. A failure to build robust institutional networks of information and trust and indifference of the state to business communities, brought all that crashing down within a generation. Many of these historical patterns persist till today. The ability to create wealth has everything to do with such networks. There was never any shortage of innovation in India. What was lacking was the ability to learn from their own experience. The building of learning networks and a learning ecosystem that could be used by people to leverage success – this is what is needed to unlock the huge talent pool that India possesses. This book addresses young, educated and aspiring Indians in different walks of life who are interested in contemporary issues relating to nation, society and economy. It puts forward some solutions to the problems that India faces. It would be of interest to anyone who would like to know how history can teach us to re-write the Indian growth story and to re-build a great nation. The book could also be used as reading material for students of history, political science, public administration, business administration, in under-graduate and post-graduate classes. Please note: This title is co-published with Manohar Publishers, New Delhi. Taylor & Francis does not sell or distribute the Hardback in India, Pakistan, Nepal, Bhutan, Bangladesh and Sri Lanka

Brands and businesses from across the globe have tried to leverage the India opportunity, based upon simplistic and widely-held assumptions. This book takes a critical look at these myths and contradictions from an inside perspective, presenting a fresh and nuanced perspective on the opportunities that the Indian market offers. It draws upon a wealth of data, from consumer research, market data, macroeconomic research, popular culture and case studies, to provide a thorough and compelling insight into what makes for success in the complex Indian market, based upon two decades of experience.

The two volumes LNCS 9041 and 9042 constitute the proceedings of the 16th International Conference on Computational Linguistics and Intelligent Text Processing, CICLing 2015, held in Cairo, Egypt, in April 2015. The total of 95 full papers presented was carefully reviewed and selected from 329 submissions. They were organized in topical sections on grammar formalisms and lexical resources; morphology and chunking; syntax and parsing; anaphora resolution and word sense disambiguation; semantics and dialogue; machine translation and multilingualism; sentiment analysis and emotion detection; opinion mining and social network analysis; natural language generation and text summarization; information retrieval, question answering, and information extraction; text classification; speech processing; and applications.

The Journal of Manufacturing and Materials Processing (JMMP) aims to provide an international forum for the documentation and dissemination of recent, original, and significant research studies in the analysis of processes, equipment, systems, and materials related to material heat treatment, solidification, deformation, addition, removal, welding, and accretion for the industrial fabrication and production of parts, components, and products. The JMMP was established in 2017 and has published more than 300 contributions. It has been listed in the ESCI, Inspec (IET), and Scopus (Elsevier). In celebration of the anniversary of the JMMP, the Editorial Office has put together this Special Issue, which includes several representative papers that reflect the vibrant growth and dynamic trend of research in this field.

U.S. Forest Service Research Paper FPL.Binder of Electric MeasurementHousing Research PaperBonsaiJournal of the American Bonsai SocietyHandbook of Research on Advanced Data Mining Techniques and Applications for Business IntelligenceIGI Global Acute-Phase Proteins—Advances in Research and Application: 2013 Edition is a ScholarlyEditions™ book that delivers timely, authoritative, and comprehensive information about C-Reactive Protein. The editors have built Acute-Phase Proteins—Advances in Research and Application: 2013 Edition on the vast information databases of ScholarlyNews.™ You can expect the information about C-Reactive Protein 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 Acute-Phase Proteins—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/.

The development of business intelligence has enhanced the visualization of data to inform and facilitate business management and strategizing. By implementing effective data-driven techniques, this allows for advance reporting tools to cater to company-specific issues and challenges. The Handbook of Research on Advanced Data Mining Techniques and Applications for Business Intelligence is a key resource on the latest advancements in business applications and the use of mining software solutions to achieve optimal decision-making and risk management results. Highlighting innovative studies on data warehousing, business activity monitoring, and text mining, this publication is an ideal reference source for research scholars, management faculty, and practitioners.

Business Case Studies and Their Relevance to Management Education Many B-schools outside India have adopted the case study methodology for teaching almost in all branches of management studies. This trend has been seen in India also, many premier B schools have implemented case study–based methodology as an important pedagogical tool in management education. However there is a severe shortage in Indian case studies through which the B-schools can provide an industry insight to its students. Objectives of use of case study methodology The main objectives of using case-based teaching as a major pedagogical tool in B- schools are as follows: 1. To facilitate students' concept development capabilities through exposure to real-life problems in Industries 2. To enable students to correlate theoretical topics with the techniques used in analysing complex issues in business situations 3. To develop skills using which students can develop application matrix for the theoretical topics for real-life problem analysis and resolution

techniques The present environment The academic environment across the world to is facing a major disruption on account the global pandemic COVID 19 compelling switching over to online/blended versions of teaching and learning process. The main drivers will be use of tools such as case methodology and simulation exercises for ensuring experiential learning ASMs Initiative Realizing this requirement ASM Group with nearly 250 business Case Studies developed by its faculty takes pleasure in offering these cases by publishing in case volumes The case studies in this book are appropriate for the courses in management studies ASM group of Institutes is certain that this book 'A Bouquet of Business Case Studies' published by Become Shakespeare.com will receive excellent response from the faculty , students and industry executives in India and abroad.

Key Features of Cases in Strategic Management: Creativity and Innovation Perspective (English) Language: English Publisher: McGraw Hill Education Genre: Academic and Professional

This book constitutes the proceedings of the 7th International ICST Conference, TridentCom 2011, held in Shanghai, China, in April 2011. Out of numerous submissions the Program Committee finally selected 26 full papers and 2 invited papers. They focus on topics as future Internet testbeds, future wireless testbeds, federated and large scale testbeds, network and resource virtualization, overlay network testbeds, management provisioning and tools for networking research, and experimentally driven research and user experience evaluation.

The Advances in Cancer Research series provides invaluable information on the exciting and fast-moving field of cancer research. This volume stands as the first ever thematic volume in the series, focusing on the topic of genomics in cancer drug development. The chapters included in this book represent the cutting-edge information in the field and span such topics as Mass Spectrometry: Uncovering the Cancer Proteome for Diagnostics; Biomarker Discovery in Epithelial Ovarian Cancer by Genomic Approaches; The Application of siRNA Technology to Cancer Biology Discovery; Ribozyme Technology for Cancer Gene Target Identification and Validation; Cancer Cell-Based Genomic and Small Molecule Screens; Tumour Antigens as Surrogate Markers and Targets for Therapy and Vaccines; Practices and Pitfalls of Mouse Cancer Models in Drug Discovery; Biomarker Assay Translation from Discovery to Clinical Studies in Cancer Drug Development – Quantification of Emerging Protein Biomarkers; Molecular Optical Imaging of Therapeutic Targets of Cancer; Cancer Drug Approval in the United States, Europe and Japan.

Advances in Cardiovascular System Research and Application: 2011 Edition is a ScholarlyEditions™ eBook that delivers timely, authoritative, and comprehensive information about Cardiovascular System. The editors have built Advances in Cardiovascular System Research and Application: 2011 Edition on the vast information databases of ScholarlyNews.™ You can expect the information about Cardiovascular System in this eBook to be deeper than what you can access anywhere else, as well as consistently reliable, authoritative, informed, and relevant. The content of Advances in Cardiovascular System Research and Application: 2011 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/.

Far from a sign of healthy prosperity and contentment, overweight and obesity are now considered high risk factors for a wide range of diseases including early death and disability, heart disease, diabetes, reproductive problems, cancer, breathing problems and arthritis. Obesity, now at epidemic levels in many countries, is defined as an excessively high amount of body fat or adipose tissue in relation to lean body mass. The amount of body fat (or adiposity) includes concern for both the distribution of fat throughout the body and the size of the adipose tissue deposits. This book includes within its scope the causal connection of obesity to diseases as well as the prevention and treatment of obesity. Leading-edge scientific research from throughout the world is presented in this book.