

Dressing Room By Abhishek Dubey | 4f3f1a4fafd0894bc19b4693e4713b26

Intelligent Healthcare Corporate Social Responsibility in India The IPL Story Percutaneous Penetration Enhancers Chemical Methods in Penetration Enhancement How to Be a Mentalist Applications of Computing, Automation and Wireless Systems in Electrical Engineering Proceedings of Seventh International Conference on Bio-Inspired Computing: Theories and Applications (BIC-TA 2012) Handbook of Advances in Marketing in an Era of Disruptions Advances in Materials Processing and Manufacturing Applications How To Write A Book In One Month And Earn One Lakh From It Android Security Microbial Biotechnology Graph Representation Learning Lage Raho Munna Bhai On Being a Doctor 3 Underneath the Southern Cross My Little Epiphanies Chemonucleolysis C++ Network Programming, Volume I Mess Dressing Room Unsuitable Boy Advances in Signal Processing and Communication Dressing Room The Kite Runner (Play Script) Advances in Micro and Nano Manufacturing and Surface Engineering AI and IoT-Based Intelligent Automation in Robotics Deterritorialised Identity and Transborder Movement in South Asia Bullshit Quotient Sustainable Environment and Infrastructure Advances in Pharmaceutical Biotechnology Management of Fungal Plant Pathogens Lirael SHE DARED Good Governance In India: Role Of Political Parties SSB Interview: The Complete Guide, Second Edition Blockchain, Artificial Intelligence, and the Internet of Things Evolutionary Computing and Mobile Sustainable Networks Legal Confidential The Wellington Experience

Intelligent Healthcare This edited book, is a collection of 25 chapters describing the recent advancements in the application of microbial technology in the food and pharmacology sector. The main focus of this book is application of microbes, food preservation techniques utilizing microbes, probiotics, seaweeds, algae, enzymatic abatement of urethane in fermentation of beverages, bioethanol production, pesticides, probiotic biosurfactants, drought tolerance, synthesis of application of oncolytic viruses in cancer treatment, microbe based metallic nanoparticles, agro chemicals, endophytes, metabolites, antibiotics etc. This book highlighted the significant aspects of the vast subject area of microbial biotechnology and their potential applications in food and pharmacology with various topics from eminent experts around the World. This book would serve as an excellent reference book for researchers and students in the Food Science, Food Biotechnology, Microbiology and Pharmaceutical fields.

Corporate Social Responsibility in India The end of career biography of one of the most loved stars of Australian cricket is now available in paperback with a brand new cover, after selling over 30,000 copies in hardback. Michael Hussey's huge popularity does not rest solely on his incredible playing record. Popularly known as Mr Cricket, he made his Test debut against the West Indies in Brisbane in November 2005, and has scored 6,183 Test runs over 78 Tests in his career. But to his fans, it is the way he plays the game rather than simply the sum of his achievements that marks him out as one of the best-loved cricketers of his generation. He is a middle-order maestro with a batting average of 51.52, but he has always played cricket with an integrity and sense of values that is the epitome of what cricket stands for. His autobiography takes you behind the scenes to his world of cricket. From his lengthy struggle to break into the Australian side, through to his masterly achievements in the Australian team, in ODI and Indian Premier League – this book follows his extraordinary cricket career., with plenty of surprisingly frank admissions & behind the scenes dramas.

The IPL Story Android Security: Attacks and Defenses is for anyone interested in learning about the strengths and weaknesses of the Android platform from a security perspective. Starting with an introduction to Android OS architecture and application programming, it will help readers get up to speed on the basics of the Android platform and its security issues.

Percutaneous Penetration Enhancers Chemical Methods in Penetration Enhancement We are in an era of massive disruptions in markets, media, management approaches and business models. These disruptions are being caused by rapid technological changes on the one hand and tectonic shifts in customer preferences and societal behaviour on the other. Marketing knowledge and practices have to advance at a significantly higher pace to address the changing context of market behaviour. Handbook of Advances in Marketing in an Era of Disruptions is meant to share ideas and new knowledge that are relevant to this world of disruptions. Leading scholars from around the world, who have keenly observed the changing market environment, business policies, parameters, theories, methods and practices, have put forth their theses on how marketing thinking needs to evolve to keep pace with the market reality. This book is dedicated to Professor Jagdish N. Sheth and honours his sustained contribution as a management thinker, scholar, academician and corporate adviser in an illustrious career spanning over five decades.

How to Be a Mentalist This book presents selected papers from the International Conference on Advances in Materials Processing and Manufacturing Applications (iCADMA 2020), held on November 5–6, 2020, at Malaviya National Institute of Technology, Jaipur, India. iCADMA 2020 proceedings is divided into four topical tracks – Advanced Materials, Materials Manufacturing and Processing, Engineering Optimization and Sustainable Development, and Tribology for Industrial Application.

Applications of Computing, Automation and Wireless Systems in Electrical Engineering This book discusses key concepts, challenges and potential solutions in connection with established and emerging topics in advanced computing, renewable energy and network communications. Gathering edited papers presented at MARC 2018 on July 19, 2018, it will help researchers pursue and promote advanced research in the fields of electrical engineering, communication, computing and manufacturing.

Proceedings of Seventh International Conference on Bio-Inspired Computing: Theories and Applications (BIC-TA 2012) This book provides an overview of our current knowledge of some plant-pathogen interactions in economically important crops, emphasizing the importance of pathogenic fungi on fruits, cereals, postharvest crops and the establishment of plant diseases and drawing together fundamental new information on their management strategies based on conventional and eco-friendly methods, with an emphasis on the use of microorganisms and various biotechnological aspects of agriculture, which could lead to sustainability in

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modern agriculture. The book examines the role of microbes in growth promotion, as bioprotectors and bioremediators, and presents practical strategies for using microbes in sustainable agriculture. In addition, the use of botanicals vis-a-vis chemical pesticides is also reviewed. Contributions on new research fields such as mycorrhizas and endophytes are included. The book also examines in different chapters host-pathogen interactions in the light of the new tools and techniques of molecular biology and genetics.

Handbook of Advances in Marketing in an Era of Disruptions Karan Johar is synonymous with success, panache, quick wit, and outspokenness, which sometimes inadvertently creates controversy and makes headlines. KJo, as he is popularly called, has been a much-loved Bollywood film director, producer, actor, and discoverer of new talent. With his flagship Dharma Production, he has constantly challenged the norms, written and rewritten rules, and set trends. But who is the man behind the icon that we all know? Baring all for the first time in his autobiography, *An Unsuitable Boy*, KJo reminisces about his childhood, the influence of his Sindhi mother and Punjabi father, obsession with Bollywood, foray into films, friendships with Aditya Chopra, SRK and Kajol, his love life, the AIB Roast, and much more. In his trademark frank style, he talks about the ever-changing face of Indian cinema, challenges and learnings, as well as friendships and rivalries in the industry. Honest, heart-warming and insightful, *An Unsuitable Boy* is both the story of the life of an exceptional film-maker at the peak of his powers and of an equally extraordinary human being who shows you how to survive and succeed in life.

Advances in Materials Processing and Manufacturing Applications This book fosters a scientific debate for sophisticated approaches and cognitive technologies (such as deep learning, machine learning and advanced analytics) for enhanced healthcare services in light of the tremendous scope in the future of intelligent systems for healthcare. The authors discuss the proliferation of huge data sources (e.g. genomes, electronic health records (EHRs), mobile diagnostics, and wearable devices) and breakthroughs in artificial intelligence applications, which have unlocked the doors for diagnosing and treating multitudes of rare diseases. The contributors show how the widespread adoption of intelligent health based systems could help overcome challenges, such as shortages of staff and supplies, accessibility barriers, lack of awareness on certain health issues, identification of patient needs, and early detection and diagnosis of illnesses. This book is a small yet significant step towards exploring recent advances, disseminating state-of-the-art techniques and deploying novel technologies in intelligent healthcare services and applications. Describes the advances of computing methodologies for life and medical science data; Presents applications of artificial intelligence in healthcare along with case studies and datasets; Provides an ideal reference for medical imaging researchers, industry scientists and engineers, advanced undergraduate and graduate students, and clinicians.

How To Write A Book In One Month And Earn One Lakh From It

Android Security There is a book inside each one of us. Every Human being has a beautiful story to tell. All of us have a great personality trait that is worth millions of dollars. But how many of us are able to share our life stories, our unique learnings that have the power to influence others and change their lives into a form of a book. Writing a book is a mammoth task is one of the biggest myths that stop people from putting the pen on paper. In this book *International Book Writing Coach and Best Selling Author, Tanmay Dubey* shares some amazingly simple and easy to adopt methods that can help you finish your book in record time. An idea is worth a business. This book also talks about how you can 'sell' your idea leveraging your book, and earn a living. Breaking the chains of a regular 9-5 job, your book has an immense potential to turn you into an entrepreneur and gain freedom in life.

Microbial Biotechnology This study examines the observations of U.S. military personnel who attended India's Defence Services Staff College (DSSC) at Wellington. Although the DSSC is a tri-service professional military education institution, this study focuses primarily on the Indian Army, the largest and most influential military service in India. Collectively, U.S. personnel at the DSSC had sustained interactions over an extended period of time with three distinct groups of Indian Army officers: senior officers (brigadier through lieutenant general), senior midlevel (lieutenant colonel and colonel), and junior midlevel (captain and major). The study focuses on the attitudes and values of the Indian Army officer corps over a 38-year period, from 1979 to 2017, to determine if there was change over time, and if so, to understand the drivers of that change.

Graph Representation Learning Ranjeev C. Dubey, the author of this incisive, unsparing and eye-opening book, holds that we Indians have an extra 'credulity chromosome' built into our DNA. He believes that we are wired to unquestioningly trust those who exercise authority over us, or those whom we admire, even as they unashamedly scam us. In this book, he sets out to dissect the bullshit that surrounds aspects of modern Indian corporate, social, political and legal life. In doing this, he asks and answers basic questions about our society. Who runs the corporate ship and why? Who is making the stock market tick and how? What are health care facilities here to do? What is the role of sleaze and grease in the determination of public policy? Bullshit Quotient: Decoding India's Corporate, Social and Legal Fingerprint offers radical revelations: Indian industrial might is built on the back of a colossal land grab. Criminal cases are business scores being settled through intimidation. Brands and Trademarks are tools to scam consumers. Corruption is necessary so that we may fund our democracy. If you want to understand what's really going on out there, this book is for you.

Lage Raho Munnabhai THE BOOK EXPLAINS AN INTRODUCTION OF GOOD GOVERNANCE IN INDIAN DEMOCRACY AND IT ANALYSES THE ROLE OF POLITICAL PARTIES IN GOOD GOVERNANCE IN INDIA. IT HAS COVERED THE CONCEPT AND HISTORY OF GOOD GOVERNANCE IN INDIA, ITS ROLE IN DEMOCRACY, ROLE OF POLITICAL PARTIES IN GOOD GOVERNANCE AND EMERGING CHALLENGES OF THE FIELD. ANALYSIS OF JUDICIAL AND LEGISLATIVE INTERVENTIONS ARE INTERESTING ASPECTS COVERED IN THIS BOOK

On Being a Doctor 3 Born on 4th August, 1976, Abhishek Kumar Dubey comes from a small town, Jasidih in Jharkhand. Right from his childhood, he wanted to lead a different life and in this pursuit he came to Delhi. Abhishek was a north zone topper in 10+2 (CBSE) and a Hansraj College topper in both BA and MA (History). Freelancing since his college days, he started his journalistic career with NDTV. In NDTV, he came up with one of the most successful sports shows like Olympics 2004 and Chunautee 2004-2006. After working with NDTV

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for 6 years, he joined IBN 7. A regular contributor on sports issues in different magazines and newspapers. Abhishek is also a guest faculty for several mass media institutes. This book contains the inside story of the Indian dressing room along with some unknown cricketing incidents on and off the field. - What Guru Greg said to Sourav Ganguly in the team bus after the Delhi test. - First information of BCCI's charges against Jagmohan Dalmiya. - The rise and fall of two bengal tigers, who were so near but eventually turned out to be so far, in entirely transforming the Indian cricket.

Underneath the Southern Cross These are the stories of leading women of Indian sports, starting with the golden girls, P.T. Usha, M.D. Valsamma, Shiny Wilson and Vandana Rao, to Ashwini Nachappa, Anju Bobby George, Karnam Malleswari, M.C. Mary Kom, Sania Mirza, Saina Nehwal, P.V. Sindhu, Deepa Malik, Sakshi Malik, Jwala Gutta, Ashwini Ponnappa, Dipa Karmakar, Dutee Chand, Deepika Kumari, Santhi Soundararaja, Hima Das, Saikhom Mirabai Chanu, Rani Rampal, Manu Bhaker, Apurvi Chandela and Anjum Moudgil. Senior journalists Abhishek Dubey and Sanjeeb Mukherjee travel th

My Little Epiphanies This book presents the authors' recent field experiences of corporate social responsibility (CSR) activities in different regions of India. It also demonstrates how social auditing and stakeholder mapping help analyze the impact that particular individuals or groups may have on the functioning of any company in an area. CSR is a rapidly growing area of research and activity, especially in developing countries like India. An increasing number of companies are realizing their own social responsibility, given that they work within societal networks. As a result, any initiation or expansion activity they carry out in society impacts the communities around them. Given the newness of the field, the work on CSR in India is still in the initial stages. Most importantly, there is a need to highlight issues concerning CSR activities using sound methodologies and scientific data. A database comprising qualitative and quantitative approaches collected by tracking CSR activities is invaluable. Further the scientific data is vital to fully understand CSR, and in turn helps in designing appropriate and effective interventions for improving community members' quality of life. Accordingly, the stakeholders associated with CSR need to have a sound knowledge of how to conduct studies related to baseline data generation, community needs assessments, community profiling, stakeholder mapping, social impact assessments, monitoring and evaluation, as well as the social auditing of CSR projects and other related issues. This book aptly covers these issues and offers supporting empirical evidences from the field.

Chemucleolysis The story of one of the greatest footballers of all time, Barcelona and Argentina's Lionel Messi. 'I have seen the player who will inherit my place in Argentine football and his name is Messi' Diego Maradona Despite all the fame and adulation, remarkably little is known about Lionel Messi, the modest and intensely private footballing genius. Just how did the boy from Rosario, Argentina, become the world's greatest player? Guillem Balague has had unprecedented access to Messi's inner circle: his coaches, teammates and family. In addition, Pep Guardiola has provided exclusive analysis of the player. The result is an authoritative and compelling account of the wonderful mystery that is Messi. 'I can tell my grandkids one day that I coached Lionel Messi' Pep Guardiola

C++ Network Programming, Volume I This is a movie tie-in edition and any reviews posted before October 10, 2019 are from the previous edition of the same title published in 2015. Aisha Chaudhary was born with SCID (severe combined immune deficiency) and underwent a bone-marrow transplant when she was six months old. She lived in New Delhi, where she was born. The year 2014 was brutal for Aisha as her disease progressed, and her lungs started giving up on her. The last few months of the year felt like a roller-coaster ride, one that seemed to be mostly going down. Spending almost all her time lying in bed, Aisha wrote down her thoughts to get some relief, to get them out of her head. Aisha's life was not anything like the average life of an urban teenager, but she had experienced a lifetime of emotions; life and death, fear and anger, love and hate, the depths of utter sorrow and the happiest one can be. In *My Little Epiphanies* she took a hard look at her own feelings and what it was that gave her a sense of hope and control. This book gave her life purpose and meaning, something to hold on to. Sometimes, Aisha's little epiphanies had morphed into doodles that capture what was going on in her mind as her destiny played itself out. Through the book she wanted the world to understand her unusual life and she hoped that it will inspire others, going through similar hardships, to find peace.

Messi This book provides basic concepts and deep knowledge about various security mechanisms that can be implemented in IoT through Blockchain technology. This book aids readers in gaining insight and knowledge about providing security and solutions to different challenges in IoT using Blockchain technology. This book primarily focuses on challenges to addressing the integration of the IoT with Blockchain with respect to potential benefits for IoT. This book gives descriptive analysis of Blockchain integrated with IoT applications and platforms for the development of IoT solutions along with possible topologies to that integration. Several application examples are included in a variety of industries.

Dressing Room This volume contains selected papers presented during the 2nd International Conference on Environmental Geotechnology, Recycled Waste Materials and Sustainable Engineering, held in the University of Illinois at Chicago. It covers the recent innovations, trends, and concerns, practical challenges encountered, and the solutions adopted in waste management and engineering, geotechnical and geoenvironmental engineering, infrastructure engineering, and sustainable engineering. This book will be useful for academics, educators, policy makers and professionals working in the field of civil engineering, chemical engineering, environmental sciences and public policy.

Unsuitable Boy The script for the stage production of Khaled Hosseini's first and internationally bestselling novel, *The Kite Runner*, as adapted by playwright Matthew Spangler. The unforgettable, heartbreaking story of the unlikely friendship between a wealthy boy and the son of his father's servant, *The Kite Runner* is a beautifully crafted novel set in a country that is in the process of being destroyed. Now adapted for the stage, the story is about the power of reading, the price of betrayal, and the possibility of redemption, and is an exploration of the influence of fathers over sons—their love, their sacrifices, their lies. A sweeping saga of family, love, and friendship told against the devastating backdrop of the history of Afghanistan over the last thirty years, *The Kite Runner* is an unusual and powerful story that has become a beloved, one-of-a-kind classic. This adaptation was first performed at Wyndham's Theatre, London, in December 2016.

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Advances in Signal Processing and Communication Graph-structured data is ubiquitous throughout the natural and social sciences, from telecommunication networks to quantum chemistry. Building relational inductive biases into deep learning architectures is crucial for creating systems that can learn, reason, and generalize from this kind of data. Recent years have seen a surge in research on graph representation learning, including techniques for deep graph embeddings, generalizations of convolutional neural networks to graph-structured data, and neural message-passing approaches inspired by belief propagation. These advances in graph representation learning have led to new state-of-the-art results in numerous domains, including chemical synthesis, 3D vision, recommender systems, question answering, and social network analysis. This book provides a synthesis and overview of graph representation learning. It begins with a discussion of the goals of graph representation learning as well as key methodological foundations in graph theory and network analysis. Following this, the book introduces and reviews methods for learning node embeddings, including random-walk-based methods and applications to knowledge graphs. It then provides a technical synthesis and introduction to the highly successful graph neural network (GNN) formalism, which has become a dominant and fast-growing paradigm for deep learning with graph data. The book concludes with a synthesis of recent advancements in deep generative models for graphs—a nascent but quickly growing subset of graph representation learning.

Dressing Room Percutaneous Penetration Enhancers in a mini-series format comprising five volumes, represents the most comprehensive reference on enhancement methods – both well established and recently introduced – in the field of dermal/transdermal drug delivery. In detail the broad range of both chemical and physical methods used to enhance the skin delivery of drugs is described. All aspects of drug delivery and measurement of penetration are covered and the latest findings are provided on skin structure and function, mathematics in skin permeation and modern analytical techniques adapted to assess and measure penetration. In offering a detailed description of the methods currently in use for penetration enhancement, this book will be of value for researchers, pharmaceutical scientists, practitioners and also students.

The Kite Runner (Play Script) The book is a collection of high quality peer reviewed research papers presented in Seventh International Conference on Bio-Inspired Computing (BIC-TA 2012) held at ABV-IIITM Gwalior, India. These research papers provide the latest developments in the broad area of "Computational Intelligence". The book discusses wide variety of industrial, engineering and scientific applications of nature/bio-inspired computing and presents invited papers from the inventors/originators of novel computational techniques.

Advances in Micro and Nano Manufacturing and Surface Engineering Lirael has never felt like a true daughter of the Clayr. Now, two years past the time when she should have received the Sight that is the Clayr's birthright, she feels alone, abandoned, unsure of who she is. Nevertheless, the fate of the Old Kingdom lies in her hands. With only her faithful companion, the Disreputable Dog, Lirael must undertake a desperate mission against the growing shadow of an ancient evil. In this sequel to *Sabriel*, winner of the Aurealis Award for Excellence in Australian Science Fiction, New York Times bestselling author Garth Nix weaves a spellbinding tale of discovery, destiny, and danger.

AI and IoT-Based Intelligent Automation in Robotics Rookie lawyer Ranjeev C. Dubey slogs his way through the corridors of Delhi's trial courts and realizes that the legal system is anything but fair. He stumbles upon a strange world of corruption, sleaze, adultery, eloping couples and clients willing to pay for legal services 'in kind'. He survives the 'killing field' of litigation for twelve long years, biding his time. When he gets an offer to join a law firm, Dubey believes he has finally arrived. But has he? The world of Indian corporate law is one of intense power-play and the merciless pursuit of revenue. In this sinister world of destructive politicking, Ranjeev becomes enemies with the big sharks who own the law firm. What follows is an explosive showdown. In this dark, racy memoir, the now-well-known corporate lawyer exposes the world of the black robes with his trademark wit and leaves you wanting more. If you had to read only one book about the world of lawyers and the Indian legal system, *Legal Confidential* would have to be it!

Deterritorialized Identity and Transborder Movement in South Asia This book is a collection of selected peer-reviewed papers presented at the International Conference on Signal Processing and Communication (ICSC 2018). It covers current research and developments in the fields of communications, signal processing, VLSI circuits and systems, and embedded systems. The book offers in-depth discussions and analyses of latest problems across different sub-fields of signal processing and communications. The contents of this book will prove to be useful for students, researchers, and professionals working in electronics and electrical engineering, as well as other allied fields.

Bullshit Quotient This volume presents research papers on micro and nano manufacturing and surface engineering which were presented during the 7th International and 28th All India Manufacturing Technology, Design and Research conference 2018 (AIMDR 2018). The papers discuss the latest advances in miniature manufacturing, the machining of miniature components and features as well as improvement of surface properties. This volume will be of interest to academicians, researchers, and practicing engineers alike.

Sustainable Environment and Infrastructure As networks, devices, and systems continue to evolve, software engineers face the unique challenge of creating reliable distributed applications within frequently changing environments. *C++ Network Programming, Volume 1*, provides practical solutions for developing and optimizing complex distributed systems using the ADAPTIVE Communication Environment (ACE), a revolutionary open-source framework that runs on dozens of hardware platforms and operating systems. This book guides software professionals through the traps and pitfalls of developing efficient, portable, and flexible networked applications. It explores the inherent design complexities of concurrent networked applications and the tradeoffs that must be considered when working to master them. *C++ Network Programming* begins with an overview of the issues and tools involved in writing distributed concurrent applications. The book then provides the essential design dimensions, patterns, and principles needed to develop flexible and efficient concurrent networked applications. The book's expert author team shows you how to enhance design skills while applying C++ and patterns effectively to develop object-oriented networked applications. Readers will find coverage of: C++ network programming, including an overview and strategies for addressing common development challenges The ACE Toolkit Connection protocols, message exchange, and message-passing versus shared memory Implementation methods for reusable networked application services Concurrency in object-oriented network

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programming Design principles and patterns for ACE wrapper facades With this book, C++ developers have at their disposal the most complete toolkit available for developing successful, multiplatform, concurrent networked applications with ease and efficiency.

Advances in Pharmaceutical Biotechnology Personal experience of freelance journalist from Jharkhand, India.

Management of Fungal Plant Pathogens A renowned stage magician reveals the secrets of The Mentalist's brainpower. On the hit television show The Mentalist, protagonist Patrick Jane employs his keen powers of observation and mental acuity to assist the police. Now, noted stage magician Simon Winthrop explains How to Be a Mentalist by revealing how Jane comes to his startlingly accurate conclusions- and also asserts that it's possible for anyone to bring similar skills to bear in their everyday life. Featuring intellectual and physical exercises, readers will learn how to reach their fullest mental potential by enhancing memory, developing observational abilities, using persuasion, and much more.

Lirael This book explains both the basic science and the applications of biotechnology-derived pharmaceuticals, with special emphasis on their clinical uses. The foundations of pharmaceutical biotechnology lie mainly in the capability of plants, microorganism, and animals to produce low and high molecular weight compounds useful as therapeutics. Pharmaceutical biotechnology has flourished since the advent of recombinant DNA technology and metabolic engineering, supported by the well-developed bioprocess technology. A large number of monoclonal antibodies and therapeutic proteins have been approved, delivering meaningful contributions to patients' lives, and the techniques of biotechnology are also a driving force in modern drug discovery. Due to this rapid growth in the importance of biopharmaceuticals and the techniques of biotechnologies to modern medicine and the life sciences, the field of pharmaceutical biotechnology has become an increasingly important component in the education of pharmacists and pharmaceutical scientists. This book will serve as a complete one-stop source on the subject for undergraduate and graduate pharmacists, pharmaceutical science students, and pharmaceutical scientists in industry and academia.

SHE DARED The 24 chapters in this book provides a deep overview of robotics and the application of AI and IoT in robotics. It contains the exploration of AI and IoT based intelligent automation in robotics. The various algorithms and frameworks for robotics based on AI and IoT are presented, analyzed, and discussed. This book also provides insights on application of robotics in education, healthcare, defense and many other fields which utilize IoT and AI. It also introduces the idea of smart cities using robotics.

Good Governance In India: Role Of Political Parties Since its release on September 1, 2006, Lage Raho Munna Bhai has been watched by millions, broken box-office records, won unprecedented praise from the masses and critics alike, and most importantly, forced a nation of one billion people and the world's largest democracy to revisit their much misunderstood icon, Mahatma Gandhi. Following the release of the film, there has been a four hundred percent increase in the sale of literature about Gandhi. Schools and universities have introduced courses on Gandhigiri - a phrase from the film that has become a part of India's collective consciousness. Websites, fan clubs, discussion forums, and citizen groups have sprung across the nation to discuss the film's unique ideas. The Washington Post called the film, "A phenomenon that made Gandhi a pop icon." Amazingly, the movie that has inspired such an astonishing response is an unassuming comedy. A gangster has hallucinations that he can see Gandhi! With this simple premise, the movie explores the relevance of Gandhian ideals in the contemporary world beleaguered by violence and hate, while never forgetting to be, as The Guardian points out, "A magnificent entertainment."

SSB Interview: The Complete Guide, Second Edition

Blockchain, Artificial Intelligence, and the Internet of Things Simplifying All The Steps: • Screening Test • Psychological Test • Group Testing • Interview • Conference Procedure With Dynamic Topics: • Service-related Information • Geopolitics • National Issues In this new and updated edition the author takes the candidates through the various stages of the SSB test. He lists out the different phases of the tests that are conducted in exact sequential order with his vast experience in this field. The content in this new edition has been divided into two parts and nine sections. The first part addresses the screening tests, which includes verbal, non-verbal, picture perception and discussion tests followed by psychological tests, group testing, interview techniques and conference procedure. The second part covers service-related information, geopolitics and national issues. KEY FEATURES • Simplified and reader-friendly approach towards all necessary steps: Screening Test, Psychological Test Series, Group Testing Series, Interview Techniques and Conference Procedure • Coverage of essential topics like Service-Related Information with Geopolitics and National Issues DR (CDR) N K NATARAJAN has an experience of over 25 years in the Indian Navy, and a three year stint as a Group Testing Officer at the Selection Center in Bhopal. In addition to serving in the navy, he also holds a degree in management and a doctorate in psychology. He has helped assess more than 1500 candidates during his term as a selection officer.

Evolutionary Computing and Mobile Sustainable Networks This volume is about migration across South Asia and the complex negotiation of borders by people and the states in the process. A border is understood as a form of demarcation, but it also opens up the flow of people, goods, and ideas of legality and illegality. Borders are dynamic and dyadic in the interface of state and non-state actors involved in border operations. Consequently, transborder movement becomes a complex web involving concerns of security, trade, militancy, and questions of citizenship, along with discourses of ghettoisation, belonging and otherness. Since the mid-20th century, the South Asian region has witnessed growing social and political instability and breakdown of regional cooperation. In this context, the volume casts a wide, interdisciplinary lens across South Asia and discusses economic migration as well as forced migration due to persecution and natural disasters. It looks at how understandings of 'territoriality' and 'border' become blurred due to increasing transborder migration in the region: how states in South Asia address transborder movements at both policy level and on the ground; and how borderlands become spaces for illegal trade and informal economy in South Asia and for negotiations between states and refugees on identity and citizenship. This highly topical volume is for a wide group of scholars and students interested in South Asia, ranging from sociology, anthropology, political science, history, to interdisciplinary fields like migration studies, peace and conflict studies, and development studies.

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Legal Confidential This book features selected research papers presented at the International Conference on Evolutionary Computing and Mobile Sustainable Networks (ICECMSN 2020), held at the Sir M. Visvesvaraya Institute of Technology on 20-21 February 2020. Discussing advances in evolutionary computing technologies, including swarm intelligence algorithms and other evolutionary algorithm paradigms which are emerging as widely accepted descriptors for mobile sustainable networks virtualization, optimization and automation, this book is a valuable resource for researchers in the field of evolutionary computing and mobile sustainable networks.

The Wellington Experience

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