

## Dr Vijay Agrawal Book Appointment Consult Online View

We live in an extraordinary time. In a world that moves faster than we can imagine, we cannot afford to stand still. In this extraordinary contrarian book Jeff Booth details the technological and economic realities shaping our present and our future, and the choices we face as we go forward—a potentially alarming, but deeply hopeful situation.

If you intend to succeed in life, it is necessary to become an expert in time management. The art of time management teaches you how to deal with the enormous task of over work without being unhappy or anxious about it.

The only comprehensive work to cover all aspects of diuretic agents, the book discusses the pharmacology and toxicology of diuretic agents as well as the physiological effects. Experts in the field present the principles and experimental approaches for the study of interactions between pharmacologic compounds in relation to specific target organs. Diuretic Agents contains information on the mechanisms of action and application of diuretics, and details FDA regulations and pharmaceutical industry guidelines. Written by experts in the field Covers all aspects of diuretic agents Includes information on the mechanisms of action and application of diuretics

A valuable introduction to key concepts in electric power engineering for both entry-level and seasoned professionals. Table of Contents: 1. Energy Sources and Electric Power; 2. Magnetic Fields and Magnetic Circuits; 3. The Power Transformer; 4. Synchronous Machines; 5. D.C. Machines; 6. Induction Machines; 7. The Electric Power System Network; Appendix: Complex Numbers, Phasors, Impedances, and Polyphase Circuits. 200 illustrations.

RNA-based Regulation in Human Health and Disease offers an in-depth exploration of RNA mediated genome regulation at different hierarchies. Beginning with multitude of canonical and non-canonical RNA populations, especially noncoding RNA in human physiology and evolution, further sections examine the various classes of RNAs (from small to large noncoding and extracellular RNAs), functional categories of RNA regulation (RNA-binding proteins, alternative splicing, RNA editing, antisense transcripts and RNA G-quadruplexes), dynamic aspects of RNA regulation modulating physiological homeostasis (aging), role of RNA beyond humans, tools and technologies for RNA research (wet lab and computational) and future prospects for RNA-based diagnostics and therapeutics. One of the core strengths of the book includes spectrum of disease-specific chapters from experts in the field highlighting RNA-based regulation in metabolic & neurodegenerative disorders, cancer, inflammatory disease, viral and bacterial infections. We hope the book helps researchers, students and clinicians appreciate the role of RNA-based regulation in genome regulation, aiding the development of useful biomarkers for prognosis, diagnosis, and novel RNA-based therapeutics. Comprehensive information of non-canonical RNA-based genome regulation modulating human health and disease Defines RNA classes with special emphasis on unexplored world of noncoding RNA at different hierarchies Disease specific role of RNA - causal, prognostic, diagnostic and therapeutic Features contributions from leading experts in the field

It is book on art of study. here the author acts as an expert guide. He takes the young student through the rigorous path of examination, teaching them the scientific method of studying and enabling them to maximize their efforts resulting in very high marks.

Lucy can't believe her eyes when she wakes in the night to find Goldie and Bonnie – two tooth fairies – on her pillow. The fairies tell Lucy that their job is to collect children's teeth, replace them with fake ones – and make a potion that creates golden Goodness. But there is trouble in fairyland. A selfish sprite wants all the Goodness for herself instead of sprinkling it around the world. With the help of the Tooth Fairy Queen, can Lucy and her new friends stop the thieving fairy – before the gold has all gone? A "guide to success in all aspects of life-- not just sports-- from business to relationships to personal challenges of every variety"--Amazon.com.

Colour atlas pn paediatric illnesses and management covering both common and rare disorders.

Climate is a vital factor that influences land use, crop quality, its productivity as well as all the other of agricultural systems. The significant impact of climate change is visible on human societies and natural ecosystems around the world. This impact will be more severe on agriculture if global warming continues. As per estimates of IPCC (2014), the agriculture, forestry and other land use contributes 24% of global greenhouse gas emissions. These emissions need to be reduced to avoid the serious impact of climate change using mitigation measures and adaptation strategies. Currently, unreliable and seasonal variations in weather have emerged as a serious challenge for sustainability influencing vegetation, biodiversity, livestock, soil, water, and other natural resources. In the last decade, more occurrence of extreme weather events affected farming community directly in their agricultural growth. The matter is of great concern to country like India, which require more produce from rainfed fields and shrinking crop land. To understand the problems occurring due to climate change, concerted efforts are required for mitigation and adaptation to reduce the vulnerability of rainfed agriculture and making it resilient. Agricultural output as well as the livelihood of people who depend on it, are particularly vulnerable to climate change, and it is important that we assess adaptation mechanisms to reduce these vulnerabilities. These practices should play a vital role to reduce GHG emissions by improving efficiency of farm inputs and others like agroforestry interventions for green agricultural technologies. Similarly, adoption of conservation agriculture, suitable cultivars, changing sowing dates, irrigation scheduling, and recycling waste water and solid waste in agriculture are some of the options for developing climate resilient agriculture. The book has been divided into major heads as: Climate Change and Indian Agriculture, Climate Change Management Strategies in Agriculture, Greenhouse Gas Emissions and Indian Agriculture, New Technologies in relation to Climate Change and with contribution from major research institutes, universities by eminent scientists, faculty members the book will fit into the needs of all concerns.

Forests provide vital ecosystem services crucial to human well-being and sustainable development, and have an important role to play in achieving the seventeen Sustainable Development Goals (SDGs) of the United Nations 2030 Agenda. Little attention, however, has yet focused on how efforts to achieve the SDGs will impact forests and forest-related livelihoods, and how these impacts may, in turn, enhance or undermine the contributions of forests to climate and development. This book discusses the conditions that influence how SDGs are implemented and prioritised, and provides a systematic, multidisciplinary global assessment of interlinkages among the SDGs and their targets, increasing

understanding of potential synergies and unavoidable trade-offs between goals. Ideal for academic researchers, students and decision-makers interested in sustainable development in the context of forests, this book will provide invaluable knowledge for efforts undertaken to reach the SDGs. This title is available as Open Access via Cambridge Core.

- Significant research and increase in knowledge about retinal diseases in recent years
- Highly practical and clinically relevant
- All editors with international reputation and contributing authors with expertise on their topic
- Reader-friendly format: Well-structured text and design, quick and easy to read
- Richly illustrated with numerous tables and color photos
- Ophthalmology series is indispensable for continuous education and advanced training
- Series bridges the gap between primary literature and daily practice
- Every 2nd year each subject of the series is covered with timely information about the new development in the specialized field

'There's No Such Thing as a Self-Made Man' is an autobiographical account of the Founder Chairman of the Finolex group. It is an inspiring book on how Mr. Chhabria, without any formal education, started his own business and became the leading cable manufacturer in the country. This book discusses the nature, personality and principles of Mr. Chhabria's life. The book is appropriate for management trainees and every aspiring entrepreneur. This book teaches the readers how an individual should keep his spirits up even while struggling through various facets of existence.

"The mother of art is architecture. Without an architecture of our own, we have no soul of our own civilization." – Frank Lloyd Wright (June 8, 1867 – April 9, 1959) Indian Vernacular Architecture has always demonstrated a close relationship with sustainable materials and techniques for the built environment. However, urbanization and the exponential growth of cities, on the other hand, failed in utilizing the fundamentals of local context. We have drifted away from our rich cultural heritage and our conventional but scientific way of life. But, there is always hope and thankfully, out of few states that are still away from getting spoiled, Chhattisgarh tops the chart. This book, however, is an attempt to understand the prevalent conditions of a typical village of Chhattisgarh and try and offer a solution for the people to have a quality life. The future generations need to be sensitized towards rural India and how it can contribute to the country's sustainable development. As an architectural institution, our attempt to experiment with the help of students on understanding the village life and the village were successful, and by identifying the issues and solutions to the same are testimony to this experiment. In this book student will be able to find the solution to all their big and small problems related to time and with this they will be able to manage time and get their names entered in the list of successful & happy people.

A guide to the diversity of pesticides used in modern agricultural practices, and the relevant social and environmental issues Pesticides in Crop Production offers an important resource that explores pesticide action in plants; pesticide metabolism in soil microbes, plants and animals; bioaccumulation of pesticides and sensitiveness of microbiome towards pesticides. The authors explore pesticide risk assessment, the development of pesticide resistance in pests, microbial remediation of pesticide intoxicated legumes and pesticide toxicity amelioration in plants by plant hormones. The authors include information on eco-friendly pest management. They review the impact of pesticides on soil microorganism, crops and other plants along with the impact on other organisms like aquatic fauna and terrestrial animals including human beings. The book also contains an analysis of pesticide by GC-MS/MS (Gas Chromatography tandem Mass Spectrometry) a reliable method for the quantification and confirmation of multiclass pesticide residues. This important book: Offers a comprehensive guide to the use of the diversity of pesticides and the pertinent social and environmental issues Explores the impact of pesticides from morphological, anatomical, physiological and biochemical perspectives Shows how pesticides affects soil microorganisms, crops and other plants along with the impact on other organisms like aquatic fauna and animals Critically examines whether chemical pesticides are boon or bane and whether they can be replaced by environmental friendly pesticides Written for students, researchers and professionals in agriculture, botany, entomology and biotechnology, Pesticides in Crop Production examines the effects of chemical pesticides and the feasibility of using bio-pesticides.

Humans have a natural instinct to help others. Imagine walking up to a stranger on the subway and asking them for their seat. What about asking a random person on the street if you could borrow their phone? If the idea makes you squeamish, you're not alone--social psychologists have found that doing these very things makes most of us almost unbearably uncomfortable. But here's the funny thing: even though we hate to ask for help, most people are wired to be helpful. And that's a good thing, because every day in the modern, uber-collaborative workplace, we all need to know when and how to call in the cavalry. However, asking people for help isn't intuitive; in fact, a lot of our instincts are wrong. As a result, we do a poor job of calling in the reinforcements we need, leaving confused or even offended colleagues in our wake. This pragmatic book explains how to get it right. With humor, insight, and engaging storytelling, Heidi Grant, PhD, describes how to elicit helpful behavior from your friends, family, and colleagues--in a way that leaves them feeling genuinely happy to lend a hand. Whether you're a first-time manager or a seasoned leader, getting people to pitch in is what leadership is. Fortunately, people have a natural instinct to help other human beings; you just need to know how to channel this urge into what it is you specifically need them to do. It's not manipulation. It's just management.

Corneal transplantation is a widely practised surgical procedure. Lamellar techniques are favoured replacing penetrating keratoplasty (PK). Endothelial keratoplasty (EK) has been adapted as an alternative in the treatment of corneal endothelial disorders whereby Descemet's membrane and the endothelium are replaced. Pre-Descemet's endothelial keratoplasty (PDEK) is the latest surgical technique for corneal transplantation. This book is a step by step guide to PDEK for practising ophthalmologists. Divided into five sections, the text begins with the basics explaining corneal anatomy, pre-operative assessment, general techniques in keratoplasty, and the principles of PDEK. The following chapters discuss surgical techniques, special situations, and complications and results. The text covers numerous clinical scenarios and concludes with a section on miscellaneous topics such as OCT guided PDEK, eye bank preparation, and cosmetic iris implant complications. The text is further enhanced by surgical photographs and includes an interactive DVD ROM demonstrating PDEK techniques. Key points Step by step guide to Pre-Descemet's endothelial keratoplasty (PDEK) Explains surgical techniques for numerous clinical scenarios Includes miscellaneous



topics such as OCT guided PDEK and cosmetic iris implant complications Accompanying DVD ROM demonstrates PDEK techniques

In October 2011 when New York-based antiques dealer Subhash Kapoor, the darling of the art world whose pieces can be seen in every major museum, presented his passport at immigration in Germany, he was unceremoniously whisked away into Interpol custody. India had weeks earlier issued a red-corner notice for Kapoor's arrest after connecting him to audacious idol thefts in two Tamil Nadu temples. But when the US authorities subsequently raided Kapoor's warehouses in New York, more skeletons came tumbling out of his closet. They recovered no less than 100 dollar million worth of stolen Indian art. This was just Kapoor's inventory he had been in business for close to four decades and the true scale of his loot is incalculable. The US declared Kapoor one of the most prolific commodities smugglers in the world. This is the unbelievable true story of how Kapoor was caught, told by one of the men who had for years been chasing Kapoor and is still tracking idols that have passed through his hands. From complicit police officers to corrupt museum officials, from jilted girlfriends to secret inscriptions on centuries-old idols, and from two-faced academics to shady temple looters and smugglers this book has it all. Prepare to be shocked at the twenty-first century pillaging of India's temples by a glittering cast of suave criminals.

A superb book written on the art of decision making. Specially for those who want excel in every situation by choosing the right direction and path in their lives.

Vedic mathematics is an ancient technique consisting of sixteen sutras and sixteen sub-sutras. It simplifies not only the fundamental arithmetic operations, such as multiplication and division, but also more advanced concepts such as simultaneous equations, quadratic equations, the factorization of cubic equations, and so on. This mathematical technique is rapidly emerging as a tool for students appearing in various competitive examinations, including CAT, MAT, XAT, SAT, engineering and banking examinations, where speed and accuracy play a vital role. As a bonus for students, Rajesh Kumar Thakur has also included in this book chapters for CBSE and ICSE board examinations. Written in simple and lucid language, The Essentials of Vedic Mathematics has been designed to benefit the maximum number of readers. Now you can comprehend the basics of Vedic mathematics without any help from experts.

Since the collapse of the Berlin Wall, there has been a widespread affirmation of economic ideologies that conceive the market as an autonomous sphere of human practice, holding that market principles should be applied to human action at large. In the wake of the 2008 financial crisis, the ascendancy of market reason has been countered by calls for reforms of financial markets and for the consideration of moral values in economic practice. This book intervenes in these debates by showing how neoliberal market practices engender new forms of religiosity, and how religiosity shapes economic actions. It reveals how religious movements and organizations have reacted to the increasing prominence of market reason in unpredictable, and sometimes counterintuitive, ways. Using a range of examples from different countries and religious traditions, the book illustrates the myriad ways in which religious and market moralities are closely imbricated in diverse global contexts.

The book is packed with Quiz Books/Puzzles/Brain Teasers, lists, and definitions to please even the most ardent trivia buff. There are many brief descriptions and details to give insight into how things work or a phenomena is explained. If you want to increase your knowledge and understanding of Science, you must read this book. You can also check your general knowledge about all the scientific topics. Filled with fascinating scientific information and facts, this book is highly beneficial for both students and general readers. And more, the answers to all of your general trivia challenges are there. Hundreds of questions on a variety of related topics, this book has Quiz Books/Puzzles/Brain Teasers on all the topics related to Science, that will both educate and entertain you. The fascinating world of science is revealed in different light before you. Read and enjoy it. #v&spublishers

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The idea behind this book is to simplify the journey of aspiring readers and researchers to understand Big Data, IoT and Machine Learning. It also includes various real-time/offline applications and case studies in the fields of engineering, computer science, information security and cloud computing using modern tools. This book consists of two sections: Section I contains the topics related to Applications of Machine Learning, and Section II addresses issues about Big Data, the Cloud and the Internet of Things. This brings all the related technologies into a single source so that undergraduate and postgraduate students, researchers, academicians and people in industry can easily understand them. Features Addresses the complete data science technologies workflow Explores basic and high-level concepts and services as a manual for those in the industry and at the same time can help beginners to understand both basic and advanced aspects of machine learning Covers data processing and security solutions in IoT and Big Data applications Offers adaptive, robust, scalable and reliable applications to develop solutions for day-to-day problems Presents security issues and data migration techniques of NoSQL databases

Strabismus Surgery is part of the acclaimed Surgical Techniques in Ophthalmology series from Jaypee Brothers Pvt Ltd.

Beginning with a detailed overview of clinical strabismus, the text goes on to discuss the recent advances and techniques in strabismus surgery. More than 200 well-illustrated images and diagrams enhance this step by step approach to strabismus surgery.

The magic wand of Vedic Mathematics that makes complex problems simple! Vedic Mathematics is an ancient technique consisting of sixteen sutras and sixteen sub-sutras. These sutras are not only important in dealing with simple arithmetic and algebraic concepts but are equally good in solving complex problems of higher algebra, trigonometry, calculus and co-ordinate geometry. In this book, renowned mathematician Rajesh Kumar Thakur lays out the unique Vedic sutras and explains their applicability in an easy-to-understand manner. Competitive examinations today test candidates on their aptitude in algebra, arithmetic, geometry and trigonometry—all of which this book helps to hone. It will make complex problems appear simple—be it partial fraction, integration by parts or differentiation—you will be able to tackle them all easily! Read this book and learn how to solve difficult maths problems in less than 30 seconds!

This book also creates an understanding of interview in its totality. Knowing the types of interviews, the importance of interview, mock interview and bio-data/curriculum vitae is described. The significance of an informational interview is explained and the ways to handle group discussion and interviews are given.—From book

Transforming Management Using Artificial Intelligence Techniques redefines management practices using artificial intelligence (AI) by providing a new approach. It offers a detailed, well-illustrated treatment of each topic with examples and case studies, and brings the exciting field to life by presenting a substantial and robust introduction to AI in a clear and concise manner. It provides a deeper understanding of how the relevant aspects of AI impact each other's efficacy for better output. It's a reliable and

accessible one-step resource that introduces AI; presents a full examination of applications; provides an understanding of the foundations; examines education powered by AI, entertainment, home and service robots, healthcare re-imagined, predictive policing, space exploration; and so much more, all within the realm of AI. This book will feature: Uncovering new and innovative features of AI and how it can help in raising economic efficiency at both micro- and macro levels Both the literature and practical aspects of AI and its uses This book summarizing key concepts at the end of each chapter to assist reader comprehension Case studies of tried and tested approaches to resolutions of typical problems Ideal for both teaching and general-knowledge purposes. This book will also simply provide the topic of AI for the readers, aspiring researchers and practitioners involved in management and computer science, so they can obtain a high-level of understanding of AI and managerial applications.

The book deals with a prominent problem of the society- dowry system. Written in the form of letters to the youth of the country. The present book 'C.A. Pass: The Real Story' is the author's life story in which he describes in a very interesting manner the ups and downs of his life's journey from zero to zenith. Through this book you will come to know how a small boy, who, sick of the constant fights between his parents, runs away from home and has to work in a canteen or in a hotel in order to put food in his belly and survive. How he refused to give up and despite these many trials and hardships he realized his dream all because he continued to persevere and is today a successful C.A. Via this honest auto – biography the author wants to say that you don't have to be exceptionally talented to succeed; sincerity and hard work make everything possible. People with average potential can also polish and refine themselves to reach their desired goal. It is only after reading the book that one realizes the true meaning of 'Try Again'. This book tells us that failures are only repetition of mistakes and so rather than getting demoralized by them and quitting we must try to identify and remove them. This book is not written to sermonize instead it is a true account of the actual experiences of the author's life and inspires us not to be defeated by such challenges of life but to face them all the while telling us of the ways to do it. All in all it is a practical handbook which gives us courage, teaches us and also entertains.

Multi-armed bandits is a rich, multi-disciplinary area that has been studied since 1933, with a surge of activity in the past 10-15 years. This is the first book to provide a textbook like treatment of the subject.

Digital Book / E-Book Online E-BOOK :The E -BOOK will be delivered in your e-mail id ,after confirmation of your order.The price is inclusive of GST .The questions with answers and solutions (wherever possible) are given in the online content.This e-book is latest Online edition from the Publisher.The e-Book covers COMPLETE SYLLABUS as per the exam.It contains STUDY MATERIAL on all sections of the Exam.The level of questions is similar to the questions asked in the examination.The questions given in the book are based on questions asked in various competitive exams.This e-book can be read on any device which can read pdf files.Please note As the content is in soft copy,the product is non-refundable and non- exchangeable. Paperback

Combined Book Combined Book :The Book will be delivered by Courier / Post,after confirmation of your order.The questions with answers and solutions (wherever possible) are given in the Book.This Combined Book is Latest paperback edition from the Publisher .It covers COMPLETE syllabus as per the exam .It contains STUDY MATERIAL on all sections of the Exam , The level of questions is similar to the questions asked in the examination.The questions given in the book are based on questions asked in various competitive exams.

From Visual Surveillance to Internet of Things: Technology and Applications is an invaluable resource for students, academicians and researchers to explore the utilization of Internet of Things with visual surveillance and its underlying technologies in different application areas. Using a series of present and future applications – business insights, indoor-outdoor securities, smart grids, human detection and tracking, intelligent traffic monitoring, e-health department and many more – this book will support readers to obtain a deeper knowledge in implementing IoT with visual surveillance. The book offers comprehensive coverage of the most essential topics, including: The rise of machines and communications to IoT (3G, 5G) Tools and technologies of IoT with visual surveillance IoT with visual surveillance for real-time applications IoT architectures Challenging issues and novel solutions for realistic applications Mining and tracking of motion-based object data Image processing and analysis into the unified framework to understand both IOT and computer vision applications This book will be an ideal resource for IT professionals, researchers, under- or post-graduate students, practitioners, and technology developers who are interested in gaining a deeper knowledge in implementing IoT with visual surveillance, critical applications domains, technologies, and solutions to handle relevant challenges. Dr. Lavanya Sharma is an Assistant Professor in the Amity Institute of Information Technology at Amity University UP, Noida, India. She is a recipient of several prestigious awards during her academic career. She is an active nationally-recognized researcher who produces dozens of papers in her field. She has contributed as an Organizing Committee member and session chair at Springer and IEEE conferences. Prof. Pradeep K. Garg worked as a Vice Chancellor, Uttarakhand Technical University, Dehradun. Presently he is working in the department of Civil Engineering, IIT Roorkee as a professor. Prof. Garg has published more than 300 technical papers in national and international conferences and journals. He has completed 26 research projects funded by various government agencies, guided 27 PhD candidates, and provided technical services to 84 consultancy projects on various aspects of Civil Engineering.

There Is a Choice: Homeoprophylaxis by Cilla Whatcott is written for parents asking the question, "Besides traditional vaccination, what other choice do we have?" Cilla shares her journey of starting out on a conventional medical path and making a dramatic change to homeopathy after her youngest daughter is vaccine injured. Follow her personal account of current research about vaccine safety, how the immune system is meant to function, the history and application of homeoprophylaxis, and advice about how to make critical decisions regarding your children's health. Included is a foreword by Isaac Golden, and material from his recent publication. Along with a chapter on Dr. Golden's work, Cilla reports the latest information about the effectiveness of homeoprophylaxis from leading researchers around the world.Read what others have to say:Cilla is a wonderful mom & accomplished healer sharing what she has learned in an accessible down-to-earth manner. What a valuable resource for any parent – practical knowledge from a parent who has been there, done that, and gleaned gems of wisdom from the hard lessons along the way. What a wonderful gift for any parent...I wish I'd had this guidance when my son was little! Kim Kalina, CCH RHom (NA)

These three books provide a firm foundation to those students, who aspire to embark upon a successful and rewarding career. The books are complementary to each other. Reading and imbibing the techniques suggested, guarantee curricular and professional success. A worthwhile investment that would go a long way in developing careers.

This book is a mirror where in every reader can see the reflection of his inner self and outer deeds. You can get to know your true self . You can achieve all that desire for.

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