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Firstest Pathology BoD - Books on Demand

The use of analytical sciences in the discovery, development and manufacture of pharmaceuticals is wide-ranging. From the analysis of minute amounts of complex biological materials to the quality control of the final dosage form, the use of analytical technology covers an immense range of techniques and disciplines. This book concentrates on the analytical aspects of drug development and manufacture, focusing on the analysis of the active ingredient or drug substance. It provides those joining the industry or other areas of pharmaceutical research with a source of reference to a broad range of techniques and their applications, allowing them to choose the most appropriate analytical technique for a particular purpose. The volume is directed at analytical chemists, industrial pharmacists, organic chemists, pharmaceutical chemists and biochemists.

FMGE SOLUTIONS-MCI SCREENING EXAMINATION (A COMPLETE NBE CENTRIC APPROACH) Jaypee Brothers Medical Publishers Pvt. Limited

The authors focus on neglected aspects of nonviolence and peace by analyzing indigenous societies in Brazil, Canada, Mexico, Malaysia, Tanzania, and Venezuela.

Textbook of Human Histology Jaypee Brothers Medical Publishers Pvt. Limited

The two great epics of (old) India, the Mahabharata and the Ramayana, are written in a language, which differs from so-called classical Sanskrit in many details. Both texts still are of an enormous importance in India and other countries. Because of this, a grammar describing all the different characteristics of epic Sanskrit has been missed until now. The Grammar of Epic Sanskrit will now close this gap.

Messiah Modi? Macmillan + ORM

The Book Consists Of 500 Medical Pg Entrance Questions Taken From Various Exams Along With Answers, And Detailed Explanations. It Reviews High Yield Points. All The Questions Are Provided With References Taken From Standard Text Books. It Is Also Useful For Undergraduates Who Prepare Early For The Exams.

A Volume of Oriental Studies CBS Publishers & Distributors Private Limited

Pharmaceutical Biotechnology is a unique compilation of reviews addressing frontiers in biologicals as a rich source for innovative medicines. This book fulfills the needs of a broad community of scientists interested in biologicals from diverse perspectives—basic research, biotechnology, protein engineering, protein delivery,

medicines, pharmaceuticals and vaccinology. The diverse topics range from advanced biotechnologies aimed to introduce novel, potent engineered vaccines of unprecedented efficacy and safety for a wide scope of human diseases to natural products, small peptides and polypeptides engineered for discrete prophylaxis and therapeutic purposes. Modern biologicals promise to dramatically expand the scope of preventive medicine beyond the infectious disease arena into broad applications in immune and cancer treatment, as exemplified by anti-EGFR receptors antibodies for the treatment of breast cancer. The exponential growth in biologicals such as engineered proteins and vaccines has been boosted by unprecedented scientific breakthroughs made in the past decades culminating in an in-depth fundamental understanding of the scientific underpinnings of immune mechanisms together with knowledge of protein and peptide scaffolds that can be deliberately manipulated. This has in turn led to new strategies and processes. Deciphering the human, mammalian and numerous pathogens' genomes provides opportunities that never before have been available—identification of discrete antigens (genomes and antigenomes) that lend themselves to considerably improved antigens and monoclonal antibodies, which with more sophisticated engineered adjuvants and agonists of pattern recognition receptors present in immune cells, deliver unprecedented safety and efficacy. Technological development such as nanobiotechnologies (dendrimers, nanobodies and fullerenes), biological particles (viral-like particles and bacterial ghosts) and innovative vectors (replication-competent attenuated, replication-incompetent recombinant and defective helper-dependent vectors) fulfill a broad range of cutting-edge research, drug discovery and delivery applications. Most recent examples of breakthrough biologicals include the human papilloma virus vaccine (HPV, prevention of women genital cancer) and the multivalent Pneumococcal vaccines, which has virtually eradicated in some populations a most prevalent bacterial ear infection (i.e., otitis media). It is expected that in the years to come similar success will be obtained in the development of vaccines for diseases which still represent major threats for human health, such as AIDS, as well as for the generation of improved vaccines against diseases like pandemic flu for which vaccines are currently available. Furthermore, advances in comparative immunology and innate immunity revealed opportunities for innovative strategies for ever smaller biologicals and vaccines derived from species such as llama and sharks, which carry tremendous potential for innovative biologicals already in development stages in many pharmaceutical companies. Such recent discoveries and knowledge exploitations hold the promise for breakthrough biologicals, with the coming decade. Finally, this book caters to individuals not directly engaged in the pharmaceutical drug discovery process via a chapter outlining discovery, preclinical development, clinical development and translational medicine issues that are critical the drug development process. The authors and editors hope that this compilation of reviews will help readers rapidly and completely update knowledge and understanding of the frontiers in pharmaceutical biotechnologies.

Yoga in Transformation JP Medical Ltd

The first book of its kind, this reference describes current diagnostic and treatment strategies for acute and chronic heart failure in the fetus, neonate, child, and young adult-encompassing every aspect of pediatric heart failure including historical perspectives, the latest technologies in mechanical circulatory support, and recent information on the psychosocial aspects of heart failure in children.

Literary Translation, Reception, and Transfer CRC Press

The three concepts mentioned in the title of this volume imply the contact between two or more literary phenomena; they are based on similarities that are related to a form of 'travelling' and imitation or adaptation of entire texts, genres, forms or contents. Transfer comprises all sorts of 'travelling', with translation as a major instrument of transferring literature across linguistic and cultural barriers. Transfer aims at the process of communication, starting with the source product and its cultural context and then highlighting the mediation by certain agents and institutions to end up with inclusion in the target culture. Reception lays its focus on the receiving culture, especially on criticism, reading, and interpretation. Translation, therefore, forms a major factor in reception with the general aim of reception studies being to reveal the wide spectrum of interpretations each text offers. Moreover, translations are the prime instrument in the distribution of literature across linguistic and cultural borders; thus, they pave the way for gaining prestige in the world of literature. The thirty-eight papers included in this volume and dedicated to research in this area were previously read at the ICLA conference 2016 in Vienna. They are ample proof that the field remains at the center of interest in Comparative Literature.

Managing Intellectual Disability Ifis Publishers

This is an ai translation of BAYAN TALBIS AL-JAHMIYYAH by IBN TAYMIYYAH. It is only volume 1, I am going to release volume 2 soon. This is an artificial translation from a program I use. I read all the pages, and its very comprehensible. Its not perfect, but im sure you will be able to understand the book. I figured its better to have an artificial translation than to have none at all. This book is a literary debate between AL-Razi and Ibn Taymiyyah, the topic is whether God is located in a direction or not. Very important book for Salafis.

Firstst Surgery Jaypee Brothers Medical Publishers

This new edition of Jaypee's well established "Colour Atlas and Practical Guide" has been enriched by the addition of a large number of new photomicrographs of human tissues. The text has been updated and the layout redesigned. Slides are arranged in groups based on similarity of appearance to aid accurate identification and extensive new material on the spinal cord and cerebral cortex is included.

Firstst Pharmacology Walter de Gruyter GmbH & Co KG

I Will Survive is the story of Gloria Gaynor, America's "Queen of Disco." It is the story of riches and fame, despair, and finally salvation. Her meteoric rise to stardom in the mid-1970s was nothing short of phenomenal, and hits poured forth that pushed her to the top of the charts, including "Honey Bee," "I Got You Under My Skin," "Never Can Say Goodbye," and the song that has immortalized her, "I Will Survive," which became a #1 international gold seller. With that song, Gloria heralded the international rise of disco that became synonymous with a way of life in the fast lane - the sweaty bodies at Studio 54, the lines of cocaine, the indescribable feeling that you could always be at the top of your game and never come down. But down she came after her early stardom, and problems followed in the wake, including the death of her mother, whose love had anchored the young singer, as well as constant battles with weight, drugs, and alcohol. While her fans always imagined her to be rich, her personal finances collapsed due to poor management; and while many envied her, she felt completely empty inside. In the early 1980s, sustained by her marriage to music publisher Linwood Simon, Gloria took three years off and reflected upon her life. She visited churches and revisited her mother's old Bible. Discovering the world of gospel, she made a commitment to Christ that sustains her to this day.

The Anthropology of Peace and Nonviolence Independently Published
The Book Consists Of 1000 Medical Pg Entrance Questions Taken From

Various Exams Along With Answers, And Detailed Explanations. It Reviews High Yield Points. All The Questions Are Provided With References Taken From Standard Text Books. It Is Also Useful For Undergraduates Who Prepare Early For The Exams.

Companion for 2nd MBBS W B Saunders Company

- More than 5700 Practice Qs with Explanations
- 700 Most Recent Pattern/ New Qs added (New Feature)
- Most Important Topics for Last Minute Revision
- Fully Colored Layout with Special Features (Also Know, Must Know)
- 200+ Image-based questions with their Explanations
- Latest Updates from Standard Textbooks
- 4000 Additional Practice Qs in App (New Feature)

Managing Special Needs University of Virginia Press

This book highlights the efforts made by distinguished scientific researchers world-wide to meet two key challenges: i) the limited reserves of polluting fossil fuels, and ii) the ever-increasing amounts of waste being generated. These case studies have brought to the foreground certain innovative biological solutions to real-life problems we now face on a global scale: environmental pollution and its role in deteriorating human health. The book also highlights major advances in microbial metabolisms, which can be used to produce bioenergy, biopolymers, bioactive molecules, enzymes, etc. Around the world, countries like China, Germany, France, Sweden and the US are now implementing major national programs for the production of biofuels. The book provides information on how to meet the chief technical challenges – identifying an industrially robust microbe and cheap raw material as feed. Of the various possibilities for generating bioenergy, the most attractive is the microbial production of biohydrogen, which has recently gained significant recognition worldwide, due to its high efficiency and eco-friendly nature. Further, the book highlights factors that can make these bioprocesses more economical, especially the cost of the feed. The anaerobic digestion (AD) process is more advantageous in comparison to aerobic processes for stabilizing biowastes and producing biofuels (hydrogen, biodiesel, 1,3-propanediol, methane, electricity), biopolymers (polyhydroxyalkanoates, cellulose, exopolysaccharides) and bioactive molecules (such as enzymes, volatile fatty acids, sugars, toxins, etc.) for biotechnological and medical applications. Information is provided on how the advent of molecular biological techniques can provide greater insights into novel microbial lineages. Bioinformatic tools and metagenomic techniques have extended the limits to which these biological processes can be exploited to improve human welfare. A new dimension to these scientific works has been added by the emergence of synthetic biology. The Big Question is: How can these Microbial Factories be improved through metabolic engineering and what cost targets need to be met?

The Continental Drama of To-day McGraw-Hill Companies

Provides updated, comprehensive, and practical information and guidelines on aspects of building design and construction, including materials, methods, structural types, components, and costs, and management techniques.

The Panchatantra Reconstructed: Text and critical apparatus Springer

The Book Consists Of 500 Medical Pg Entrance Questions Taken From Various Exams Along With Answers, And Detailed Explanations. It Reviews High Yield Points. All The Questions Are Provided With References Taken From Standard Text Books. It Is Also Useful For Undergraduates Who Prepare Early For The Exams.

A New English-Hindustani Dictionary Springer

This volume explores aspects of yoga over a period of about 2500 years. In its first part, it investigates facets of the South Asian and Tibetan traditions of yoga, such as the evolution of posture practice, the relationship between yoga and sex, yoga in the theistic context, the influence of Buddhism on early yoga, and the encounter of Islam with classical yoga. The second part addresses aspects of modern globalised yoga and its historical formation, as for example the emergence of yoga in Viennese occultism, the integration of yoga and nature cure in modern India, the eventisation of yoga in a global setting, and the development of Patañjali's iconography. In keeping with the current trend in yoga studies, the emphasis of the volume is on the practice of yoga and its theoretical underpinnings.

A Grammar of Epic Sanskrit V&R unipress GmbH

Imagine there is only one way to find yourself. Imagine this path is a way to your heart and not to your mind. Imagine that your mind is in your heart when you find yourself. Heart illness is about what you cannot see that is disturbing you and causing you to suffer uncontrollably. The symptoms of heart illness come out in your relationships with other God and people. Nothing worthies the state of nothingness more than the lack of hope that what is bothering your state of affairs will never end. In other words, only you can decide what is curable and what is hopeless.

Review of Preventive Social Medicine Jaypee Brothers Medical Publishers Pvt. Limited

This book provides some recent advances in design nanometer VLSI chips. The selected topics try to present some open problems and challenges with important topics ranging from design tools, new post-silicon devices, GPU-based parallel computing, emerging 3D integration, and antenna design. The book consists of two parts, with chapters such as: VLSI design for multi-sensor smart systems on a chip, Three-dimensional integrated circuits design for thousand-core processors, Parallel symbolic analysis of large analog circuits on GPU platforms, Algorithms for CAD tools VLSI design, A multilevel memetic algorithm for large SAT-encoded problems, etc.

The Reception of United States Literature in Germany John Wiley & Sons
The articles represent the latest thinking of leading scholars in the field of Assyriology/Sumerology. Thirty-eight contributions cover the following subjects: history, divination, magic, religion, literature, prosopography, lexicography, and art. Some fifty texts are published and discussed for the first time.

Pharmaceutical Biotechnology