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This volume provides an introduction to medicinal chemistry. It covers basic principles and background, and describes the general tactics and strategies involved in developing an effective drug.

This Memoir provides a comprehensive review of the Precambrian basins of the four Archaean nuclei of India (Dharwar, Bastar, Singhbhum and Aravalli-Bundelkhand), encompassing descriptions of the time-space distribution of sedimentary-volcanic successions, the interrelationship between tectonics and sedimentation, and basin histories. Studies of 22 basins within the framework of an international basin classification scheme deepen an understanding of the basin architecture especially for cratonic basins. Most Indian sedimentary successions formed as cratonic to extensional-margin rift and thermal-sag basins, some reflecting mantle plume movement, subcrustal heating or far-field stress. This Memoir shows that Phanerozoic plate-tectonic and sequence stratigraphic principles can be applied to the Precambrian basins of large Archaean provinces. The differences between the stratigraphic architecture of the Indian Precambrian and examples of Phanerozoic basin-fill successions elsewhere are ascribed to variable rates and intensities of the controls on accommodation and sediment supply, and changes inherent in the evolution of the hydrosphere-atmosphere and biosphere systems.

Medicinal Chemistry: A Look at How Drugs Are Discovered is written for those who are interested in learning how drugs are discovered. Compared to other books on the market, this text takes a different approach by presenting the subject on chemical reaction mechanism terms, which ideally makes the subject matter more interesting and easier to comprehend. The authors describe the drug discovery process, from advancing an initial lead to the approval process, and include drug discovery sources. Additional features: Explains medicinal chemistry on chemical mechanism terms, allowing for a more interesting and easier to comprehend text Includes valuable insights toward the various pathways taken at pharmaceutical industries in drug discoveries Improved by including questions raised and suggestions made from students in the authors ' medicinal chemistry classes This book will benefit both upper level undergraduates and graduates studying in the fields of medicinal chemistry and drug discovery, as well as scientists working in the pharmaceutical industry.

A Clear And Reliable Guide To Students Of Practical Organic Chemistry At The Undergraduate And Postgraduate Levels. This Edition S Special Emphasis Is On Semi Micro Methods And Modern Techniques And Reactions.

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More people get into medical school with a Kaplan MCAT course than all major courses combined. Now the same results are available with MCAT Organic Chemistry Review. This book features thorough subject review, more questions than any competitor, and the highest-yield questions available. The commentary and instruction come directly from Kaplan MCAT experts and include targeted focus on the most-tested concepts. MCAT Organic Chemistry Review offers: UNPARALLELED MCAT KNOWLEDGE: The Kaplan MCAT team has spent years studying every MCAT-related document available. In conjunction with our expert psychometricians, the Kaplan team is able to ensure the accuracy and realism of our practice materials. THOROUGH SUBJECT REVIEW: Written by top-rated, award-winning Kaplan instructors, all material has been vetted by editors with advanced science degrees and by a medical doctor. EXPANDED CONTENT THROUGHOUT: As the MCAT has continued to develop, this book has been updated continuously to match the AAMC ' s guidelines precisely—no more worrying if your prep is comprehensive! “ STAR RATINGS ” FOR EVERY SUBJECT: New for the 3rd Edition of MCAT Organic Chemistry Review, every topic in every chapter is assigned a “ star rating ” —informed by Kaplan ' s decades of MCAT experience and facts straight from the testmaker—of how important it will be to your score on the real exam. MORE PRACTICE THAN THE COMPETITION: With questions throughout the book and access to a full-length practice test online, MCAT Organic Chemistry Review has more practice than any other MCAT organic chemistry book on the market. ONLINE COMPANION: One practice test and additional online resources help augment content studying. The MCAT is a computer-based test, so practicing in the same format as Test Day is key. TOP-QUALITY IMAGES: With full-color, 3-D illustrations, charts, graphs and diagrams from the pages of Scientific American, MCAT Organic Chemistry Review turns even the most intangible, complex science into easy-to-visualize concepts. KAPLAN'S MCAT REPUTATION: Kaplan is a leader in the MCAT prep market, and twice as many doctors prepared for the MCAT with Kaplan than with any other course.* UTILITY: Can be used alone or with the other companion books in Kaplan's MCAT Review series. * Doctors refers to US MDs who were licensed between 2001-2010 and used a fee-based course to prepare for the MCAT. The AlphaDetail, Inc. online study for Kaplan was conducted between Nov. 10 - Dec. 9, 2010 among 763 US licensed MDs, of whom 462 took the MCAT and used a fee-based course to prepare for it.

Forensic Chemistry is a comprehensive overview of the subject aimed at those students who have a basic understanding of the underlying principles and are looking for a more detailed reference text. This book is aimed at advanced students who are studying forensic science or analytical chemistry, faculty and researchers, and practitioners such as crime laboratory bench scientists. The authors will assume that the reader will have an introductory knowledge of forensic science and forensic chemistry and will have had analytical, organic and instrumental chemistry. None of the major analytical chemical techniques will have separate treatments in the book, with the exception of forensic microscopy, which will have a chapter because many students in chemistry and forensic science do not get dedicated classes in this area. The book will have separate chapters on all of the major areas of forensic chemistry and, in addition, will have a chapter devoted to chemometrics, which is the statistical treatment of large amounts of data to discover groupings, similarities and differences among the data. Each chapter will be written by an acknowledged international expert in that area. Each author will be given detailed instructions as to the intended audience, as well as expected breadth and depth of coverage of the material in the hopes that this will minimize the problem of uneven coverage of topics and chapters that often occurs in edited books. Although each of the types of evidence covered in the book use methods of analysis that lie outside chemistry, these will be mentioned only for completeness in passing. The emphasis will be on the use of chemical tools in evidence analysis. This book is designed to be either a text book for an advanced forensic chemistry course, or a treatise in forensic chemistry for the scientist who wants to learn the subject in some depth. It is not designed to be a survey of the current literature in the field or a reference manual.

1 Gravimetric Analysis 2 Thermal Methods of Analysis 3 Spectrophotometry 4 polarography 5 Atomic Absorption Spectroscopy

Sports medicine, also known as sport and exercise medicine (SEM), is a branch of medicine that deals with physical fitness and the treatment and prevention of injuries related to sports and exercise. Although most sports teams have employed team physicians for many years, it is only since the late 20th century that sports medicine has emerged as a distinct field of health care. Athletic Therapy is the prevention, immediate care and rehabilitation of musculoskeletal injuries by a Certified Athletic Therapist. It involves the assessment of physical function, the treatment of dysfunction caused by pain and/or injury in order to develop, maintain and maximize independence and prevent dysfunction. User groups of this service are varied and can include but are not limited to people with a musculoskeletal injury that may be active individuals, injured workers, motor vehicle accident injuries, recreational athletes, professional athletes and competitive amateur athletes. The concept for this book is based on the expanding field of sports rehabilitation and injury prevention. Evidence of this expansion includes an increasing amount of research and publications related to sports rehabilitation and allied fields of practice such as sports therapy, athletic training and sports physiotherapy. This book allows you to apply high-level academic and practical management skills to the diagnosis, treatment and rehabilitation of musculoskeletal injuries arising from sport and physical activity. You will learn to improve health and function in populations with injury, illness and disease and to positively contribute to improving public health. You will be taught by industry experts with the focus on practical skills and small group practical sessions.

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