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"Kellerman doesn't just write psychological thrillers—he owns the genre."—Detroit Free Press Her name is Elise Freeman, and her chilling cry for help comes too late to save her. On a DVD found near her lifeless body, the emotionally and physically battered woman chronicles a long ordeal of abuse at the hands of three sadistic tormentors. But even more shocking is the revelation that the offenders, like their victim, are teachers at one of L.A.'s most prestigious prep schools. Homicide detective Milo Sturgis is assigned to probe the hallowed halls of Windsor Prep Academy, and if ever he could use Dr. Alex Delaware's psychological prowess, it's now. As the scandal-conscious elite close ranks around Windsor Prep, Alex and Milo push to expose the dirty secrets festering among society's manor-born. But while searching for predators among the privileged, Alex and Milo may be walking into a highly polished death trap. BONUS: This edition contains an excerpt from Jonathan Kellerman's Victims. "Jonathan Kellerman's novels are an obsession; once started it is hard to quit."—Orlando Sentinel "The combination of Alex Delaware and Detective Milo Sturgis make for the most original whodunit duo since Watson and Holmes."—Forbes

Help your students to think critically and creatively through team-based problem solving instead of focusing on testing and outcomes. Professionals throughout the education system are recognizing that standardized testing is holding students back. Schools tend to view children as outcomes rather than as individuals who require guidance on thinking critically and creatively. Awesome Math focuses on team-based problem solving to teach discrete mathematics, a subject essential for success in the STEM careers of the future. Built on the increasingly popular growth mindset, this timely book emphasizes a problem-solving approach for developing the skills necessary to think critically, creatively, and collaboratively. In its current form, math education is a series of exercises: straightforward problems with

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easily-obtained answers. Problem solving, however, involves multiple creative approaches to solving meaningful and interesting problems. The authors, co-founders of the multi-layered educational organization AwesomeMath, have developed an innovative approach to teaching mathematics that will enable educators to: Move their students beyond the calculus trap to study the areas of mathematics most of them will need in the modern world Show students how problem solving will help them achieve their educational and career goals and form lifelong communities of support and collaboration Encourage and reinforce curiosity, critical thinking, and creativity in their students Get students into the growth mindset, coach math teams, and make math fun again Create lesson plans built on problem based learning and identify and develop educational resources in their schools Awesome Math: Teaching Mathematics with Problem Based Learning is a must-have resource for general education teachers and math specialists in grades 6 to 12, and resource specialists, special education teachers, elementary educators, and other primary education professionals.

Nanotechnology-based therapeutics, operating at scales of billionths of a metre, have great potential for future expansion in altering the scale and methods of drug delivery. The availability of these novel formulations to once-inaccessible areas of the body has greatly expanded the therapeutic window of existing drug molecules. Nanoparticulate drug delivery highlights and examines the transition of nanoparticulate drug delivery systems from the laboratory into a commercially viable sector. The first chapters of the book provide an overview of the use and characterization of nanoparticulate systems as drug carriers, including the assessment of their morphology, sterility and potential toxicity. In the latter part of the book, chapters cover nanotoxicology, regulatory aspect and clinical trials, ending with an overview of several case studies and a look towards future developments. Discusses the issues surrounding nanoparticulate products, based on personal experience of their formulation Provides an overview of new application areas, including RNA interference Outlines the pros and cons of nanoparticulate products, and discusses how these may influence their route into the commercial sector

Molecular modeling techniques have been widely used in drug discovery fields for rational drug design and compound screening. Now these techniques are used to model or mimic the behavior of molecules, and help us study formulation at the molecular level. Computational pharmaceutics enables us to understand the mechanism of drug delivery, and to develop new drug delivery systems. The book discusses the modeling of different drug delivery systems, including cyclodextrins, solid dispersions, polymorphism prediction, dendrimer-based delivery systems, surfactant-based micelle, polymeric drug delivery systems, liposome, protein/peptide formulations, non-viral gene delivery systems, drug-protein binding, silica nanoparticles, carbon nanotube-

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based drug delivery systems, diamond nanoparticles and layered double hydroxides (LDHs) drug delivery systems. Although there are a number of existing books about rational drug design with molecular modeling techniques, these techniques still look mysterious and daunting for pharmaceutical scientists. This book fills the gap between pharmaceuticals and molecular modeling, and presents a systematic and overall introduction to computational pharmaceuticals. It covers all introductory, advanced and specialist levels. It provides a totally different perspective to pharmaceutical scientists, and will greatly facilitate the development of pharmaceuticals. It also helps computational chemists to look for the important questions in the drug delivery field. This book is included in the Advances in Pharmaceutical Technology book series.

India is undergoing a great transition, as the post-reform generation strikes out into the world. The thinking, attitudes, culture, political preferences, consumption patterns and ambitions of the post-reform generations differ greatly from that of the earlier generations. As a consequence, the country is also witnessing rapid changes not only on the socio-political and economic fronts but also on the humanities front. This book seeks to explore great transition in India through interdisciplinary and multidisciplinary perspectives in the fields of Humanities and Social Sciences. In doing so, it lays foundation not only for understanding India but also in initiating a new chapter for Indian and South Asian studies. With contributions by leading scholars, the book will be of great interest to students, researchers, and for anyone wishing to explore India in the fields of Humanities and Social Sciences.

Seminar papers.

Membrane Modification: Technology and Applications is written for engineers, scientists, graduate students, and researchers in the field of membrane science and technology, materials science, applied physics, chemistry, and environmental science. The book presents the complete range of membrane modification techniques used to increase efficiency of membrane processes. The book starts with an examination of the use of membrane modification to optimize the performance of membranes used in industry. It concludes by demonstrating how membrane modification can improve separation processes in industrial sectors that are recognized as global polluters of water sources. Features Illustrates the use of Electrochemical Impedance Spectroscopy (EIS) in the characterization of commercial and novel membranes Overviews various surface modification techniques applied to enhance the bulk and surface properties of nanofiber membranes Covers the factors affecting membrane fouling and the use of nanoparticles in membrane

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modification processes Explores the use of plasma treatment for the modification of polymeric membranes Written by professors, engineers, and researchers in the field, the book covers recent advances and comprehensively describes novel and most-used membrane characterization techniques. Modification of different materials and geometrics include flat-sheet, hollow-fiber, and nano-fiber membranes as well as different membrane processes such as reverse osmosis, membrane distillation, gas separation, pervaporation, and membrane fuel cells. Chapters contain tables, figures, photographs, and theoretical equations to aid with reader comprehension.

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