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Structural Bioinformatics: Applications in Preclinical Drug Discovery Process
Chemoinformatics Approaches to Structure- and Ligand-Based Drug Design
Kick-starter.com Peptide Bionanomaterials International Conference on Energy and Power Engineering (EPE2014)
Biological Monitoring of Rivers Family, Kinship and State in Contemporary Europe Stepping Through the InfoSec Program
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Debris-flow Hazards Mitigation Canadian Geotechnical Journal Tappi Journal ASCE Combined Index Pierre de Larivey, Champenois [?][?][?] L'Industrie chimique L'Industrie chimique, le phosphate C. Gopi Mohan Adriano D. Andricopulo S. Harpin Mohamed A. Elsayy Giuliano Ziglio Hannes Grandits J. L. Bayuk Tamotsu Takahashi Ibrahim Kushchu American Society of Civil Engineers Cheng Lung Chen American Society of Civil Engineers Yvonne Bellenger

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this book reviews the advances and challenges of structure based drug design in the preclinical drug discovery process addressing various diseases including malaria tuberculosis and cancer written by internationally recognized researchers this edited book discusses how the application of the various in silico techniques such as molecular docking virtual screening pharmacophore modeling molecular dynamics simulations and residue interaction networks offers insights into pharmacologically active novel molecular entities it presents a clear concept of the molecular mechanism of different drug targets and explores methods to help understand drug resistance in addition it includes chapters dedicated to natural product derived medicines combinatorial drug discovery the cryoem technique for structure based drug design and big data in drug discovery the book offers an invaluable resource for graduate and postgraduate students as well as for researchers in academic and industrial laboratories working in

the areas of chemoinformatics medicinal and pharmaceutical chemistry and pharmacoinformatics

chemoinformatics is paramount to current drug discovery structure and ligand based drug design strategies have been used to uncover hidden patterns in large amounts of data and to disclose the molecular aspects underlying ligand receptor interactions this research topic aims to share with a broad audience the most recent trends in the use of chemoinformatics in drug design to that end experts in all areas of drug discovery have made their knowledge available through a series of articles that report state of the art approaches readers are provided with outstanding contributions focusing on a wide variety of topics which will be of great value to those interested in the many different and exciting facets of drug design

the high profile leaps and falls of the share prices of dot com enterprises have highlighted not only the enormous opportunities but also the perils of starting an e business kick starter com is the definitive guide by andersen consulting and other leading internet experts to setting up a european internet business and includes advice on finding a unique business concept as well as marketing technical financial and legal aspects and a sample business plan

molecular self assembly has been exploited by nature for developing the higher functional macromolecular structures of both the genome and proteome inspired by nature there has been a surge of research in the last two decades for the molecular engineering of peptide based self assembling nanostructures adopting the bottom up design approach this book gives the reader an overview on the design rules for de novo self assembling peptide and reviews the diverse range of bioinspired peptide nanostructures such as β sheet and β hairpin α helical and coiled coil self assembling short peptides and peptidomimetics collagen based and elastin like peptides silk peptides peptide amphiphiles peptides co polymers and others the book also covers the wide variety of responsive and functional biomaterials that have been innovated based on those nanostructures for various applications ranging from tissue engineering therapeutics and drug delivery to antimicrobial nanomaterials and biosensors finally the book also discusses the peptide bionanomaterials global market and the future of the emerging industry chapter characterization of peptide based nanomaterials is available open access under a creative commons attribution 4 0 international license via link springer.com

the 2014 international conference on energy and power engineering epe2014 will be held on april 26 27 2014 in hong kong china the aim of this international convention is to bring together experts and scholars from around the world and offer them a chance to share the latest research results in the field of energy and power engineering we all know that over the past few decades a great change has happened in the field of the environment technology and the science technology is growing faster and faster in order to keep up with the daily changing situation we have sent invitations to experts scholars and other people who have devoted himself in related fields and it is a great honor to us that most of them have accepted our invitation and supported the epe2014 with their latest studies up till now we

have received over three hundred papers from various countries this shows that there has been a growing interest in the field of energy and power engineering among those papers received we have eventually chosen about a hundred to be presented and included in this proceeding these papers generally represented the current research status in this field and the future trend we sincerely believe that these papers could be valuable to the future work of yours finally on behalf of the committee i would like to deeply express our gratitude to those who have supported the epe2014 especially the international experts who helped reviewing papers the destech publications help publish the conference proceedings and last but not least the authors of these inspiring papers without the help from these people epe2014 would not be as half successful as it is now here welcome to epe2014 and let s hope that it will be a great success tim chou

biological monitoring of running waters is a scientifically and economically valid approach for surveys and monitoring programmes to assess the water quality biological monitoring of rivers is a timely up to date book that includes a good number of practical how to do chapters up to date assessment of biological water monitoring practical how to do chapters help the practitioner provides a broad survey of methods uses inside and outside the eu gives perspectives for future applications

kinship is at the heart of european society sharing with the state responsibility for welfare and social reproduction but the workings of kinship and their connection to state policies remain controversial received theories have had to be revised in the light of social and demographic change and accumulating evidence of long standing cultural differences with family kinship and state in contemporary europe the editors and their collaborators have gathered a three volume array of historical sociological and ethnographic data that examine these issues and introduce readers to the types of kin relationships found around contemporary europe in this volume the authors report the findings of a comparative ethnographic study looking at the local reality of family life its practical constraints and the support and control offered by wider kinship and community ties in nineteen localities across europe the ethnographic chapters are placed in context by a quantitative comparison of kinship networks and by opening and concluding chapters focusing on kinship theory and the sustainability of kinship and community ties

this is the 2nd edition of one of the most comprehensive accounts of debris flow describing both theoretical and applied aspects in the first part the fundamental mechanical characteristics are discussed including flow characteristics type classification mechanics occurrence and development fully developed flow and deposition processes the second part sheds light on the application of the theories presented in computer simulated reproductions of real disasters special attention is paid to debris flow controlling structures design effectiveness and performance soft countermeasure problems such as the identification of debris flow prone ravines and the prediction of occurrence by means of precipitation threshold this new edition has been wholly revised and updated and now includes a new chapter on sediment runoff

models that include debris flow processes and new sections concerning landslides the qualitative and fundamental character of this text makes it an excellent textbook for graduate level courses and it is recommended reading for professionals in engineering geosciences and water resources who are working on the mechanics and countermeasures of debris flow the original japanese version of this book was awarded the publishing culture prize by the japanese society of civil engineers 2004 tamotsu takahashi is professor emeritus at the university of kyoto in addition to his academic positions he is the director of the association for disaster prevention research in kyoto professor takahashi began his career in flood dynamics research and increasingly focused on debris flow and flood hazards he has been honoured with several awards from the japan society of civil engineers and the japan society of erosion control engineering an earlier book entitled debris flow by tamotsu takahashi in the book series of the international association of hydraulic engineering and research was published by balkema publishers now a part of the taylor francis group

this book provides selected examples of current developments from various countries in terms of technology applications and services and various real world m government examples their evaluations challenges and opportunities it contains introductory knowledge on m government and then moves on to a deeper examination of various applications that are significant in terms of current and future developments in m government provided by publisher

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