Network Ysis Synthesis By Pankaj Swarnkar

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Network Ysis Synthesis By Pankaj
Platinum agents are known to act through the formation of DNA adducts that inhibit DNA synthesis and transcription. Proposed mechanisms of resistance include inactivation of platinum compounds ...

DNA Repair Gene Polymorphisms Predict Favorable Clinical Outcome in Advanced Non–Small-Cell Lung Cancer
Pankaj Aggarwal, a principal scientist at Pfizer, says, “We can do the data analysis and even control our instruments from home.” Having all a laboratory’s data in one place has other ...

Making lab data work better
Pankaj completed his Bachelors in Electronics from NIT Bhopal ... in various international conferences on design implementation-verification topics such as Synthesis, DFT, Analog IP integration and ...

Unified Methodology for effective correlation of SoC Power Estimation and Signoff
Expert Rev Proteomics. 2009;6(4):421-431. Thus far, many groups have been working in the study of serum protein changes during the development of liver fibrosis. [54–58] It was of great clinical ...

Proteomics and Liver Fibrosis: Identifying Markers of Fibrogenesis
For example, proteins that mediate neurotransmitter synthesis, synaptic vesicle fusion and transmitter release accumulate at the presynaptic side. By contrast, neurotransmitter receptors ...

Protein palmitoylation in neuronal development and synaptic plasticity
“Surviving the SoC Revolution” , a Guide to Platform-Based Design. Kluwer, 1999. [2] Pankaj Chauhan, Edmund M. Clarke, Yuan Lu, and Dong Wang. Verifying IP–Core based System–On–Chip Designs. In the ...

Xenobiotic compounds including pesticides, nitrophenols, pyridine, polycyclic aromatic compounds and polychlorinated biphenyls are widely spread in environment due to anthropogenic activities. Most of them are highly toxic to living beings due to their mutagenic and carcinogenic properties. Therefore, the removal of these compounds from environment is an essential step for environmental sustainability. Microbial remediation has emerged as an effective technology for degradation of these xenobiotic compounds as microorganisms have unique ability to utilize these compounds as their sole source of carbon and energy. The primary goal of this book is to provide detailed information of microbial degradation of many xenobiotic compounds in various microorganisms.

The GHG Protocol Corporate Accounting and Reporting Standard helps companies and other organizations to identify, calculate, and report GHG emissions. It is designed to set the standard for accurate, complete, consistent, relevant and transparent accounting and reporting of GHG emissions.

This edited book, Emerging Pollutants - Some Strategies for the Quality Preservation of Our Environment, contains a series of chapters providing some strategies for the preservation of our environmental quality focusing on the different categories of environmental pollutants and their negative consequences on living organisms.

This book proposes new technologies and discusses future solutions for ICT design infrastructures, as reflected in high-quality papers presented at the 5th International Conference on ICT for Sustainable Development (ICT4SD 2020), held in Goa, India, on 23-24 July 2020. The conference provided a valuable forum for cutting-edge research discussions among pioneering researchers, scientists, industrial engineers, and students from all around the world. Bringing together experts from different countries, the book explores a range of central issues from an international perspective.

This book covers both basic and high-level concepts relating to the intelligent computing paradigm and data sciences in the context of distributed computing, big data, data sciences, high-performance computing and Internet of Things. It is becoming increasingly important to develop adaptive, intelligent computing-centric, energy-aware, secure and privacy-aware systems in high-performance computing and IoT applications. In this context, the book serves as a useful guide for industry practitioners, and also offers beginners a comprehensive introduction to basic and advanced areas of intelligent computing. Further, it provides a platform for researchers, engineers, academics and industrial professionals around the globe to showcase their recent research concerning recent trends. Presenting novel ideas and stimulating interesting discussions, the book appeals to researchers and practitioners working in the field of information technology and computer science.

This book presents the state of art of the several advanced approaches to beneficiation of coal. The influence of recent technology attains the advantages of processing coal, purification studies, rheological behavior, and the mineral beneficiation. The experts collected in this volume have contributed significantly to the enrichment in the in depth knowledge not only in context of working knowledge, but also future prospects of clean coal technology. Describes mineral beneficiation of coal through physical-chemical processes; Examines rheological behavior and pipeline transport of coal water slurry resulting in reduction of overall transportation cost of coal; Illustrates synergistic effect of natural and synthetic mixed surfactant system in the stabilization of high concentration coal water slurry.

The book provides insights from the 2nd International Conference on Communication, Computing and Networking organized by the Department of Computer Science and Engineering, National Institute of Technical Teachers Training and Research, Chandigarh, India on March 29–30, 2018. The book includes contributions in which researchers, engineers, and academicians as well as industrial professionals from around the globe presented their research findings and development activities in the field of Computing Technologies, Wireless Networks, Information Security, Image Processing and Data Science. The book provides opportunities for the readers to explore the literature, identify gaps in the existing works and propose new ideas for research.

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