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KEY=QUESTION - CONRAD ZOE

ABOUT MYSELF

Blue Rose Publishers Nothing about it just read it and know about it

A TEXTBOOK OF INORGANIC CHEMISTRY

New Age International After Completing Four Decades Of Its Publication (1St Ed. 1961), The Book Passed Through Eight Editions Plus One Reprint And Has Now Appeared On The Academic Scenario With A Fresh New Look. This New Edition Has Been Thoroughly Recast And Updated In Tune With The Literature Explosion In The Subject So That It Can Confidently Meet The Fast Growing Requirements Of The College Students All Over India. It Is Designed To Serve The Larger Sections Of The Students And Teaching Community Of All Over India. The Book Is Intended For B.Sc. Students Of Indian Universities. It Will Also Serve The Purpose Of B.Sc. Tech And Engineering (Chemical) Students. The New Edition Is Likely To Surpass Its Past Record Of Service And Popularity And Continue Its Mission Of Promoting The Cause Of Chemical Education In The Country.

ISSUES IN CHEMICAL ENGINEERING AND OTHER CHEMISTRY SPECIALTIES: 2011 EDITION

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COMPREHENSIVE CHEMISTRY XII

Laxmi Publications

ADVANCES IN MATHEMATICAL CHEMISTRY AND APPLICATIONS:

Elsevier Advances in Mathematical Chemistry and Applications highlights the recent progress in the emerging discipline of discrete mathematical chemistry. Editors Subhash C. Basak, Guillermo Restrepo, and Jose Luis Villaveces have brought together 27 chapters written by 68 internationally renowned experts in these two volumes. Each volume comprises a wise integration of mathematical and chemical concepts and covers numerous applications in the field of drug discovery, bioinformatics, chemoinformatics, computational biology, mathematical proteomics, and ecotoxicology. Volume 1 includes chapters on mathematical structural descriptors of molecules and biomolecules, applications of partially ordered sets (posets) in chemistry, optimal characterization of molecular complexity using graph theory, different connectivity matrices and their polynomials, use of 2D fingerprints in similarity-based virtual screening, mathematical approaches to molecular structure generation, comparability graphs, applications of molecular topology in drug design, density functional theory of chemical reactivity, application of mathematical descriptors in the quantification of drug-likeness, utility of pharmacophores in drug design, and much more. Brings together both the theoretical and practical aspects of the fundamental concepts of mathematical chemistry. Covers applications in diverse areas of physics, chemistry, drug discovery, predictive toxicology, systems biology, chemoinformatics, and bioinformatics. Revised 2015 edition includes a new chapter on the current landscape of hierarchical QSAR modelling. About half of the book focuses primarily on current work, new applications, and emerging approaches for the mathematical characterization of essential aspects of molecular structure, while the other half describes applications of structural approach to new drug discovery, virtual screening, protein folding, predictive toxicology, DNA structure, and systems biology.

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BIOACTIVE NATURAL PRODUCTS

CHEMISTRY AND BIOLOGY

John Wiley & Sons Natural compounds, which have evolved their function over millions of years, are often more efficient than man-made compounds if a specific biological activity is needed, e.g. as an enzyme inhibitor or as a toxin to kill a cancer cell. This book comprising of sixteen technical chapters, highlights the chemical and biological aspects of potential natural products with an intention of unravelling their pharmaceutical applicability in modern drug discovery processes. Key features: Covers the synthesis, semi-synthesis and also biosynthesis of potentially bioactive natural products Features chemical and biological advances in naturally occurring organic compounds describing their chemical transformations, mode of actions, and structure-activity relationships 40 expert scientists from around the world report their latest findings and outline future opportunities for the development of novel and highly potent drugs based on natural products operating at the interface of chemistry and biology Forward-looking: Addresses opportunities and cutting-edge developments rather than well-documented basic knowledge, pinpoints current trends and future directions in this rapidly-evolving field Application-oriented: Throughout the book, the focus is on actual and potential applications in pharmacology and biotechnology This book is an essential resource for natural products chemists, medicinal chemists, biotechnologists, biochemists, pharmacologists, as well as the pharmaceutical and biotechnological industries.

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DISCOVERY AND DEVELOPMENT OF NEUROPROTECTIVE AGENTS FROM NATURAL PRODUCTS

Elsevier Discovery and Development of Neuroprotective Agents from Natural Products draws together global research on medicinal agents from natural sources as starting points for the design of neuroprotective drugs. From the prediction of promising leads and identification of active agents to the extraction of complex molecules, the book explores a range of important topics to support the development of safer, more economical therapeutics for these increasingly prevalent diseases. Beginning with an overview of current developments in the field, the book goes on to explore the identification, extraction and phytochemistry of such neuroprotective agents as antioxidants, biophenols and naturally occurring anti-inflammatory steroid analogues. Specific natural sources of bioactive agents are reviewed, and the development of these agents into therapeutics for a number of specific neurological disorders, including Alzheimer’s disease, Parkinson’s disease and ischemic brain stroke, are discussed. Combining the expertise of specialists from around the world, this in the Natural Products Drug Discovery series aims to support and encourage researchers in the investigation of natural sources as starting points for the development of standardized, safe and effective neuroprotective drugs. Features chapters written by active researchers and leading global experts deeply engaged in the research field of natural product chemistry for drug discovery Includes comprehensive coverage of cutting-edge research advances in the design of drugs from natural products targeted at different kinds of neurodegenerative diseases Offers a practical review of identification, isolation and extraction techniques to support medicinal chemists in the lab

ENVIRONMENT, POPULATION, AND DEVELOPMENT

FELICITATION VOLUME IN HONOUR OF PROF. S.L. KAYASTHA

Concept Publishing Company In the Indian context; contributed articles.

JOURNAL OF THE INDIAN CHEMICAL SOCIETY

ISSUES IN CHEMISTRY AND GENERAL CHEMICAL RESEARCH: 2011

EDITION

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WHO IS WHO IN INDIAN SCIENCE 1969

Alexander Doweld

SCIENCE REPORTER

ENERGY RESEARCH ABSTRACTS

ANNUAL REPORT

INDIAN PERIODICALS IN PRINT, 1973

Delhi : Vidya Mandal

ELECTROLYTES: ADVANCES IN RESEARCH AND APPLICATION: 2011 EDITION

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VOLUME 2: GREEN CATALYTIC SYSTEMS AND SOLVENTS

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SELECTED WATER RESOURCES ABSTRACTS

WHO'S WHO IN ASIAN AND AUSTRALASIAN POLITICS

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INORGANIC, BIO-INORGANIC, PHYSICAL, THEORETICAL & ANALYTICAL CHEMISTRY. SECTION A

WHO'S WHO OF WOMEN IN WORLD POLITICS

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WHO'S WHO OF WOMEN IN WORLD POLITICS

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QUARTERLY JOURNAL - INDIAN CHEMICAL SOCIETY

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PHASES. I**

PROCEEDINGS OF THE INDIAN SCIENCE CONGRESS

INDIAN SCIENCE ABSTRACTS

JOURNAL OF CHEMICAL RESEARCH

JOURNAL OF THE ROYAL INSTITUTE OF CHEMISTRY

INIS ATOMINDEX

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NUCLEAR SCIENCE ABSTRACTS

WHO'S WHO IN INDIAN SCIENCE
