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Introduction to fundamental concepts of chemistry Define the following terms: Chemistry Chemistry is the branch of science which deals with the properties, composition and structure of matter. Study of chemistry also includes the laws and principles related to the structure and inter-relations of elements and compound. Chemistry has the task of investigating the materials of which our universe ...

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This work is a foundation course text for first and second year undergraduates in which description and understanding of inorganic chemistry are fully integrated. It covers the main underlying theoretical ideas, taking account of the level of mathematical ability among present-day students commencing university study.

~~Fundamentals of Inorganic Chemistry | ScienceDirect~~

"Concepts and Models of Inorganic Chemistry" is neither an encyclopedia of descriptive inorganic chemistry nor a textbook of structural inorganic chemistry. The book is organized into six major parts: Basic concepts, bonding structure, chemical reactions, coordination chemistry, organometallic chemistry, and selected topics.

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Inorganic chemistry deals with synthesis and behavior of inorganic and organometallic compounds. This field covers chemical compounds that are not carbon-based, which are the subjects of organic chemistry. The distinction between the two disciplines is far from absolute, as there is much overlap in the subdiscipline of organometallic chemistry. It has applications in every aspect of the chemical ...

~~Inorganic chemistry - Wikipedia~~

Chemistry is designed to meet the scope and sequence requirements of the two-semester general chemistry course. The app provides an important opportunity for students to learn the core concepts of chemistry and understand how those concepts apply to their lives and the world around them.

Basic Concepts of Inorganic Chemistry is thoroughly revised and designed as a student text to meet the needs of the students preparing for various competitive examinations. Each concept and principle is unfolded systematically, reflecting the vast experience, command and authority of the author on the subject. The subject has been explained using basic principles that make things easy to understand and absorb both for beginners as well as advanced learners. Each chapter is followed by graded multiple choice questions (the core of the competitive exams) based on concepts, principles and applications, providing the student with necessary recapitulation and ensuring speed and accuracy.

This book is both a review of current research and an undergraduate textbook for inorganic chemistry at university level. In university undergraduate lectures, basic concepts are mainly explained and added examples of frontier research are optional. However, in many cases, frontier research is more interesting for students than basic studies. This book is aimed at undergraduates in inorganic chemistry. Each author introduces or reviews "frontier research topics" of inorganic coordination chemistry. Additionally, "basic concepts," as found in textbooks on this subject, indicate application examples of "frontier research topics."

During the past few decades the growth of applied chemistry has been phenomenal and its applications have an expansive field including Chemical and Medico-Biological disciplines. I take pleasure in presenting the book Fundamental concepts of applied chemistry. The book is published to provide a concise text book that encompasses important branches like pharmaceutical, Biological, polymer, leather and

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Agricultural Chemistry.

Discussing the influence of environmental factors on both living and nonliving entities, this text places special emphasis on human health problems such as mutagenesis, teratogenesis and carcinogenesis, as well as looking at the major global issues of energy conservation, acid rain and greenhouse gases.

With Fundamentals of Inorganic Chemistry, two well-known teachers combine their experience to present an introductory text for first and second year undergraduates.

Includes Part 1, Number 1: Books and Pamphlets, Including Serials and Contributions to Periodicals (January - June)

Medicinal chemistry is a complex topic. Written in an easy to follow and conversational style, Basic Concepts in Medicinal Chemistry focuses on the fundamental concepts that govern the discipline of medicinal chemistry as well as how and why these concepts are essential to therapeutic decisions. The book emphasizes functional group analysis and the basics of drug structure evaluation. In a systematic fashion, learn how to identify and evaluate the functional groups that comprise the structure of a drug molecule and their influences on solubility, absorption, acid/base character, binding interactions, and stereochemical orientation. Relevant Phase I and Phase II metabolic transformations are also discussed for each functional group. Key features include:

- Discussions on the roles and characteristics of organic functional groups, including the identification of acidic and basic functional groups.
- How to solve problems involving pH, pKa, and ionization; salts and solubility; drug binding interactions; stereochemistry; and drug metabolism.
- Numerous examples and expanded discussions for complex concepts.
- Therapeutic examples that link the importance of medicinal chemistry to pharmacy and healthcare practice.
- An overview of structure activity relationships (SARs) and concepts that govern drug design.
- Review questions and practice problems at the end of each chapter that allow readers to test their understanding, with the answers provided in an appendix.

Whether you are just starting your education toward a career in a healthcare field or need to brush up on your organic chemistry concepts, this book is here to help you navigate medicinal chemistry. About the Authors Marc W. Harrold, BS, Pharm, PhD, is Professor of Medicinal Chemistry at the Mylan School of Pharmacy, Duquesne University, Pittsburgh, PA. Professor Harrold is the 2011 winner of the Omicron Delta Kappa "Teacher of the Year" award at Duquesne University. He is also the two-time winner of the "TOPS" (Teacher of the Pharmacy School) award at the Mylan School of Pharmacy. Robin M. Zavod, PhD, is Associate Professor for Pharmaceutical Sciences at the Chicago College of Pharmacy, Midwestern University, Downers Grove, IL, where she was awarded the 2012 Outstanding Faculty of the Year award. Professor Zavod also serves on the adjunct faculty for Elmhurst College and the Illinois Institute of Technology. She currently serves as Editor-in-Chief of the journal Currents in Pharmacy Teaching and Learning.

s guidelines. The main intention behind the book is to equip students for competitive exams in the best possible way. Now, the natural question arises why one more book in addition to the available slot in the market. Books are flooded in plenty. However, some are books of the moment, very few books are of permanent value, dependable and long lasting source of knowledge. Because of its conceptual,

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comprehensive and in depth approach, it will be really helpful for all those students who do not have enough time or money to take classroom classes. This book is outcome of eighteen years of continuous and rigorous teaching experience. The book aims mastery over the fundamental theoretical concepts of organic chemistry for students which is must for success of entrance examinations (IIT-JEE / NEET etc.). Basic approach of book aims to clear all the basic concepts of organic chemistry as well as equipping students with the required skills to succeed in the entrance examinations.

A textbook for B.Sc Classes as per the UGC Model Syllabus. The book is visually beautiful and authors communicate their enthusiasm and enjoyment of the subject in every chapter. This textbook is currently in use at hundreds of colleges and universities throughout the country and is a national best-seller. There are hundreds of computer-generated coloured diagrams, graphs, photos and tables .

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