

SONSHINE SECONDARY SCHOOL
SCHEMES OF WORK 2024

NAME: MR. MUCHINDU S.
GRADE:12.

SUBJECT: CHEMISTRY.
1.

TERM:

WEEK	TOPIC/ SUBTOPIC	OBJECTIVES	KEY VOCABULARY	TEACHING METHODOLOGY/ TECHNIQUES	REFERENCE S
1	<u>METALS</u> - General properties of metals. - Reactivity and Electro Chemical Series. - Thermal decomposition	❖ Describe the Physical and chemical properties of metals. ❖ Illustrate Reactivity series of metals with water, steam, alkaline solution and acids. ❖ Describe the effect of heat on stable and unstable metals.	❖ Metals ❖ Reactivity Series. ❖ Thermal decomposition ❖ Alkaline ❖ Stable Metals. ❖ Unstable metals.	❖ ICT- teacher technique. ❖ Brainstorming. ❖ Group discussions. ❖ Question and answers. ❖ Dry lab experiments.	Golden Tips in Chemistry Chemistry Key Points Certificate Chemistry 4th edition Charts Graph paper Worksheets Text books

Sssecond Term Scheme In Chemistry

Rudi van Eldik, Colin D. Hubbard



Sssecond Term Scheme In Chemistry:

Science for Tenth Class Part 2 Chemistry Lakhmir Singh & Manjit Kaur, A series of books for Classes IX and X according to the CBSE syllabus and CCE Pattern Advances in Inorganic Chemistry Rudi van Eldik, Colin D. Hubbard, 2003-07-08 The Advances in Inorganic Chemistry series presents timely and informative summaries of the current progress in a variety of subject areas within inorganic chemistry ranging from bio inorganic to solid state studies This acclaimed serial features reviews written by experts in the area and is an indispensable reference to advanced researchers Each volume of Advances in Inorganic Chemistry contains an index and each chapter is fully referenced This the 54th volume in the series continues this tradition providing comprehensive reviews by leading experts in the field with the focus on inorganic and bioinorganic reaction mechanisms The latest volume in this highly successful series is dedicated to inorganic and bioinorganic reaction mechanisms Comprehensive reviews written by leading experts in the field **Theory and Applications of**

Computational Chemistry Clifford Dykstra, Gernot Frenking, Kwang Kim, Gustavo Scuseria, 2011-10-13 Computational chemistry is a means of applying theoretical ideas using computers and a set of techniques for investigating chemical problems within which common questions vary from molecular geometry to the physical properties of substances Theory and Applications of Computational Chemistry The First Forty Years is a collection of articles on the emergence of computational chemistry It shows the enormous breadth of theoretical and computational chemistry today and establishes how theory and computation have become increasingly linked as methodologies and technologies have advanced Written by the pioneers in the field the book presents historical perspectives and insights into the subject and addresses new and current methods as well as problems and applications in theoretical and computational chemistry Easy to read and packed with personal insights technical and classical information this book provides the perfect introduction for graduate students beginning research in this area It also provides very readable and useful reviews for theoretical chemists Written by well known leading experts Combines history personal accounts and theory to explain much of the field of theoretical and computational chemistry Is the perfect introduction to the field **Photochemistry** Angelo Albini, Elisa Fasani, 2014-09-30 As a scientific discipline

photochemistry generates more than 1200 articles and reviews a year across a range of fields Keeping up with the literature can be difficult but Specialist Periodical Reports present an informed view of the latest thinking and research in the field The latest and 42nd volume in the series has a special emphasis on organic and computational aspects of photochemistry drawn from the literature published in 2012 and 2013 Several chapters are devoted to comprehensive and critical reviews of various organic compounds and functional groups One chapter is devoted to photoclick chemistry another on continuous flow photochemical reactions New methods for excited state energies and properties are also examined as are new approaches to singlet oxygen photosensitisation in biological media and functions containing a heteroatom different from oxygen Photochemistry provides essential reading for anyone wishing to keep up to date with the literature or gain a broad

appreciation of the field **Computational Chemistry: Reviews Of Current Trends, Vol. 1** Nicholas Bodor, Jiri Spohner, Eric Schwegler, Jean-louis Rivail, Daniel Rinaldi, Paul G Mezey, Jerzy Leszczynski, Boggavarapu Kiran, Uzi Kaldor, Eluvathingal D Jemmis, Ming-ju Huang, Pavel Hobza, Matt Challacombe, Yasuyuki Ishikawa, 1996-02-16 This book presents an overview of recent progress in computational techniques as well as examples of the application of existing computational methods in different areas of chemistry physics and biochemistry Introductory chapters cover a broad range of fundamental topics including state of the art basis set expansion methods for computing atomic and molecular electronic structures based on the use of relativistic quantum mechanics the most recent developments in Hartree Fock methods particularly in techniques suited for very large systems the current analysis of the solute solvent free energy of interaction and the physical bases used to evaluate the electrostatic cavitation and dispersion terms an introduction to the additive fuzzy electron density fragmentation scheme within various ab initio Hartree Fock quantum chemical computational schemes which has provided the means for generating representative molecular fragment densities characteristic to their local environment within a molecule This book also features a review of recent ab initio calculations on the structure and interactions of DNA bases a chapter on computational approaches to the design of safer drugs and their molecular properties and a systematic conceptual study on a route which allows one to stuff fullerenes **The Art of Problem Solving in Organic Chemistry** Miguel E. Alonso-Amelot, 2023-09-13 The Art of Problem Solving in Organic Chemistry The new edition of the classic textbook that has helped thousands of students understand and solve the complex mechanistic problems posed by organic reactions The Art of Problem Solving in Organic Chemistry is a must have workbook for students and professionals alike offering step by step guidance on applying proven strategies and logical techniques to solve complex reaction mechanism problems The book is organized in two sections The Toolbox and the Problem Chest The first part is presented in four chapters covering advanced contemporary issues of molecular structure and orbital configuration stereoelectronic constraints electron shifts redeployment and arrow pushing allowances and pitfalls as well as functional groups roles and key intermediate species all of which dominate the reaction mechanism scenario These concepts are rounded up by a series of time tested problem analysis strategies and thinking routes shown in flowcharts and illustrated by application to specific cases The Problem Chest puts together a set of 50 newly selected fully discussed mechanism problems of increasing difficulty in which all the power of the Toolbox paraphernalia is put to work Now in its third edition The Art of Problem Solving in Organic Chemistry retains the structure of previous editions previously rated among the 30 best organic chemistry books of all time by BookAuthority More than 50 revised organic reaction mechanism problems are complemented by an entirely new set of problems additional concepts and techniques expanded coverage of applications in contemporary organic chemistry embedded cases of the existing reaction pool taken from recent literature and much more Describes the principles methods tools and problem analysis techniques required to solve organic reaction problems Extends the logic and

strategy of the mechanistic approach beyond specific reactions and facts Discusses practical methods for improved problem solving for organic reaction mechanisms Explains tested strategies for analyzing the possibilities of reaction mechanisms between reactants and products Contains detailed appendices with definitions and examples of principles reactions mechanisms and reagents The Art of Problem Solving in Organic Chemistry Third Edition is an essential volume for advanced undergraduates graduate students lecturers and professionals looking to improve their performance in finding solutions to organic reaction problems It is an ideal textbook for courses on organic reactions and problem analysis as well as an excellent supplement for courses covering reactive intermediates and mechanisms of molecular transformations

Engineering Record, Building Record and Sanitary Engineer, 1888 **Inorganic Chemistry** Egon Wiberg, Nils Wiberg, 2001 NMR Spectroscopic Parameters Gustavo Adolfo Aucar, 2025-07-30 NMR spectroscopy is one of the most useful tools to get reliable information about both the geometrical and the electronic structures of small size containing a few atoms to large size containing thousands of atoms molecules It can also give information about subtle and intrinsic characteristics of those molecules or chemical processes in which the nuclei that resonate by NMR are involved To get this information requires both the computation and theoretical analysis of the spectroscopic parameters This book provides a basic presentation which is as thorough as possible of the most commonly used theories and models for the theoretical understanding and calculation of the spectroscopic parameters of NMR spectroscopy This information is combined with their applications in both model systems and complex systems the analysis of a few of the newest effects together with highly accurate calculations for small size molecules and their calculations in large sized compounds ionic liquids heavy atom containing systems lanthanide and actinide systems and solid state quantum systems The authors have been encouraged to present the most insightful ideas and the most important findings that one can get from NMR spectroscopy as well as its limitations or drawbacks This book is aimed at undergraduate and graduate students specialists and possibly industry workers who will find information about the theoretical developments that have been performed in the last decade enabling them to achieve highly accurate calculations and understandings that were not available previously The book also offers clarity in the exposition of abstract concepts that are not usually communicated together with simple and complex applications **Soviet Progress in Chemistry**, 1989 **Hydrogen Materials Science and Chemistry of Carbon Nanomaterials** T. Nejat Veziroglu, Svetlana Yu. Zaginaichenko, Dmitry V. Schur, B. Baranowski, Anatoliy P. Shpak, Valeriy V. Skorokhod, 2006-04-04 The 2003 International Conference Hydrogen Materials Science and Chemistry of Carbon Nanomaterials was held in September 2003 In the tradition of the earlier ICHMS conferences this meeting served as an interdisciplinary forum for the presentation and discussion of the most recent research on transition to hydrogen based energy systems technologies for hydrogen production storage utilization materials energy and environmental problems The aim of the volume is to provide an overview of the latest scientific results on research and development in the different topics

cited above The representatives from industry public laboratories universities and governmental agencies have presented the most recent advances in hydrogen concepts processes and systems to evaluate current progress in these areas of investigations and to identify promising research directions for the future **Canadian Journal of Chemistry** ,1992

The Chemical News and Journal of Physical Science ,1888 **Quantum Chemistry in Biomedical Sciences**
Harel Weinstein,Jack Peter Green,1981 *Proceedings of the 2nd International Conference on Developments in Valves and Actuators for Fluid Control* Peter Wood,Lorraine Grove,2013-06-29 The flow of two phase mixtures through restrictions is a complex phenomenon that to date has not been fully described analytically It is an area that received a great deal of attention because of its application to nuclear reactor technology The majority of the work done in this area considered ideal geometries such as nozzles orifices and straight pipes In the area of control valves very little work has been done Brockett King 1 studied subcooled water Stiles 2 looked at subcooled freon Martinec 4 compared subcooled freon in valves with ideal geometries Sheldon Schuder 3 looked experimentally at air/water mixtures through valves that resulted in a sizing procedure Fagerlund 10 presented an analytical model that required use of the Sheldon Schuder data to establish the behavior of valves as opposed to more ideal geometries However the data used was limited to a single valve travel Fagerlund Storer 11 have expanded this to include several valve travels that further generalizes the technique It is the intent of this paper to summarize a practical approach to sizing valves for two phase service that may be reduced to either a graphical or calculator procedure Discussion of Analysis A fundamental assumption in this method is that the quality remains constant between the inlet and the vena contracta For gas liquid flows it is obvious providing vaporization does not occur

Computational Fluid and Solid Mechanics 2003 K.J Bathe,2003-06-02 Bringing together the world's leading researchers and practitioners of computational mechanics these new volumes meet and build on the eight key challenges for research and development in computational mechanics Researchers have recently identified eight critical research tasks facing the field of computational mechanics These tasks have come about because it appears possible to reach a new level of mathematical modelling and numerical solution that will lead to a much deeper understanding of nature and to great improvements in engineering design The eight tasks are The automatic solution of mathematical models Effective numerical schemes for fluid flows The development of an effective mesh free numerical solution method The development of numerical procedures for multiphysics problems The development of numerical procedures for multiscale problems The modelling of uncertainties The analysis of complete life cycles of systems Education teaching sound engineering and scientific judgement Readers of Computational Fluid and Solid Mechanics 2003 will be able to apply the combined experience of many of the world's leading researchers to their own research needs Those in academic environments will gain a better insight into the needs and constraints of the industries they are involved with those in industry will gain a competitive advantage by gaining insight into the cutting edge research being carried out by colleagues in academia Features Bridges the gap between

academic researchers and practitioners in industry Outlines the eight main challenges facing Research and Design in Computational mechanics and offers new insights into the shifting the research agenda Provides a vision of how strong basic and exciting education at university can be harmonized with life long learning to obtain maximum value from the new powerful tools of analysis Chemical News and Journal of Physical Science ,1888 Catalytic Asymmetric Synthesis Takahiko Akiyama,Iwao Ojima,2022-05-27 Catalytic Asymmetric Synthesis Seminal text presenting detailed accounts of the most important catalytic asymmetric reactions known today This book covers the preparation of enantiomerically pure or enriched chemical compounds by use of chiral catalyst molecules While reviewing the most important catalytic methods for asymmetric organic synthesis this book highlights the most important and recent developments in catalytic asymmetric synthesis Edited by two well qualified experts sample topics covered in the work include Metal catalysis organocatalysis photoredox catalysis enzyme catalysis C H bond functionalization reactions Carbon carbon bond formation reactions carbon halogen bond formation reactions hydrogenations polymerizations flow reactions Axially chiral compounds Retaining the best of its predecessors but now thoroughly up to date with the important and recent developments in catalytic asymmetric synthesis the 4th edition of Catalytic Asymmetric Synthesis serves as an excellent desktop reference and text for researchers and students from upper level undergraduates all the way to experienced professionals in industry or academia **Journal of Education and School World** ,1886 **The Spectator** ,1906

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