

Laws Of Chemical Combination Daltons Atomic Theory

The thoroughly Revised & Updated 2nd Edition of the book "The General Science Compendium" has been prepared with enormous efforts for all IAS aspirants, State PCS and other competitive exams. The book is prepared on the concept "Latest Information - Authentic Data". The book has been divided into 4 parts - Physics (6 Chapters), Chemistry (7 Chapters), Biology (7 Chapters) & Science and Technology (6 Chapters). followed by an exercise with 1300+ Simple MCQs & statement based MCQs. The book captures most of the important questions with explanations of the past years of the IAS Prelim exam, State PSC, NDA and other competitive exams distributed in the various chapters. The book not only covers 100% syllabus but is also covered with Mind Maps, Infographics, Charts, Tables and latest exam pattern MCQs. The emphasis of the book has been on conceptual understanding and better retention which are important from the point of view of the exam.

• Chapter Analysis for exam oriented preparation • 'Revision Notes for in depth study' • Analytical Report Unit-wise Question Distributor • Mind Maps to make clearer and better notes • Sample Question Paper developed by Oswaal Editorial Board for exam oriented preparation

A book on Conceptual Chemistry

• Chapter-wise and Topic-wise presentation • Latest NEET Question Paper 2020- Fully solved • Chapter-wise Objectives: A sneak peek into the chapter • Mind Map: A single page snapshot of the entire chapter • Revision Notes: Concept based study material • Oswaal QR Codes: For Quick Revision on your Mobile Phones and Tablets • Analytical Report: Unit-wise questions distribution in each subject

A text book on Chemistry

2020 RRB GENERAL SCIENCE SOLVED PAPERS

Conceptual Chemistry Volume I For Class XI

Chemistry For Class IX Tata McGraw-Hill Education The Study of Chemical Composition An Account of Its Method and Historical Development, with Illustrative Quotations The Study of Chemical Composition CUP Archive SCIENCE FOR NINTH CLASS PART 2 CHEMISTRY S. Chand Publishing

Content : 1. Some Basic Concepts of Chemistry, 2. Structure of Atom, 3. Classification of Elements and Periodicity in Properties, 4. Chemical Bonding and Molecular Structure, 5. States of Matter, 6. Thermodynamics, 7. Equilibrium, 8. Redox Reactions, 9. Hydrogen, 10. s-Block Elements 11. p-Block Elements, 12. Organic Chemistry—Some Basic Principles and Techniques 13. Hydrocarbons 14. Environmental Chemistry I. Appendix II. Log-antilog Table

This book covers the basic concepts found in introductory high-school and college chemistry courses.

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Chapter-wise and Topic-wise presentation Latest NEET Question Paper 2020 Fully solved Chapter-wise Objectives: A sneak peek into the chapter Mind Map: A single page snapshot of the entire chapter Revision Notes: Concept based study material Oswaal QR Codes: For Quick Revision on your Mobile Phones and Tablets Analytical Report: Unit-wise questions distribution in each subject

Contains large number of Solved Examples and Practice Questions. Answers, Hints and Solutions have been provided to boost up the morale and increase the confidence level. Self Assessment Sheets have been given at the end of each chapter to help the students to assess and evaluate their understanding of the concepts.

Presents over 3,000 entries defining the techniques, applications, materials, and uses of everyday chemical terms.

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ISC Chemistry Book 1

A series of books for Classes IX and X according to the CBSE syllabus and CCE Pattern

Originally published in 1950, this textbook was intended for school students with the aim of providing an introductory understanding of chemistry. The book introduces physical chemistry through multiple and diverse experiments; each experiment designed to reinforce a new topic and reflect theorems, approaches and historical development. Notably, the treatment throughout is from the point of view of the kinetic-molecular theory rather than that of the laws of thermodynamics, whilst emphasis is also placed upon physico-chemical phenomena and their significance in various branches of science, such as metallurgy, chemical syntheses and mineralogy. There are twelve chapters in total, with chapter titles ranging from 'Atoms and molecules' to 'Mass action and the ionic dissociation theory'. Various diagrams and plate sections are also included for reference. This book will be of value to chemistry students and scholars as well as those interested in the history of education.

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