

Gr Chatwal Inorganic Chemistry

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Catalog of books on display at the 12th New Delhi World Book Fair, held at New Delhi in February 1996.

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The present book "Pharmaceutical Chemistry Inorganic, Vol I has been written according to the revised syllabus framed by the Pharmacy council of India as per Education Regulations 1991. In this book, subject matter has been recognised incorporating applicationwise classification (Therapeutic, pharmaceutical etc.) rather than the traditional chemical classification. More emphasis has been further laid by explaining the medical and pharmaceutical terms and to what extent it is justifiable to classify a compound under any of the categories. Inevitably, students will find repetition for some compou.

This book gives comprehensive treatment on Chemistry according to the latest instruction issued by the IIT-JEE. It gives a detailed Study Material on all constituents of Chemistry- General Chemistry, Physical, Inorganic and Organic Chemistry, etc., with sufficient number of illustrations and solved examples. Each chapter has

The idea for this book arose out of the realization that, although excellent surveys and a phosphor handbook are available, there is no single source covering the area of phosphate based phosphors especially for lamp industry. Moreover, as this field gets only limited attention in most general books on luminescence, there is a clear need for a book in which attention is specifically directed toward this rapidly growing field of solid state lighting and its many applications. This book is aimed at providing a sound introduction to the synthesis and optical characterization of phosphate phosphor for undergraduate and graduate students as well as teachers and researchers. The book provides guidance through the multidisciplinary field of solid state lighting specially phosphate phosphors for beginners, scientists and engineers from universities, research organizations, and especially industry. In order to make it useful for a wide audience, both fundamentals and applications are discussed, together.

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This Set Is An Outstanding Attempt To Take Full Account As Much As Possible Of History Of Science From Ancient Times To Twentieth Century. At The Same Time, An Attempt Has Been Made To Avoid Burdening The Text With Petty Details And Maintain A Smooth Presentation And Paint A Whole Integrated Panorama Of History Of Science. This Set Has The Obvious Advantage Of Covering Large Departments Of Knowledge With The Most Ancient As Well As Recent Informations. In Subject Matter, An Attempt Has Been Undertaken By A Careful Division Of Topics To Find A Better Balance. The Major Part Of The Material Has Been Extracted From Original Sources. The Point Of View In The Present Works Has Been Intended Always To Be Objective, Impartial And Free From Conventional Platitudes, But This Is An Ideal And Very Difficult To Attain. The Main Aim Of This Set Is To Provide A Survey Of History Of Science With The Quest Of The Young Student Or The Layman. It Is Hoped, That This Set Will Encourage The Reader To Make His Own Investigations Of The Various Scientific Phenomena. Throughout The Process Of Compilation And Editing Of This Set, Sincere Efforts Have Been Made To Make It As A Ready Reference For Undergraduate And Postgraduate Students Of Science And Science And Also For Those Appearing For Competitive Examinations, Research Scholars, Teachers And Alike.

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