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By GU XUE MIN // GONG YI SHENG // ZANG XI WEN // TANG KA.

paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Pages Number: 535 Publisher: Science Pub. Date :1990-02-01 version 1 2011-03-01 1st printing. Inorganic Chemistry series second volume consists of five topics: 4. beryllium. 5 alkaline earth metal. 6. boron. 7 aluminum. 8 sub-family of gallium. Mainly discusses the first A. A family of elements in a form. the physical and chemical properties. preparation methods and compounds of these elements of nature. use and synthesis. Pan-Wen Shen. Professor. Professor Gu Xuemin first draft of this volume were reviewed. Contents: Inorganic Chemistry Series order Preface 4. Beryllium 4.1 Beryllium and alkaline earth metals Overview 1.1 A family and A family nature of the comparison of 1.2 A family of beryllium unique reference 4.2 elemental 2.1 history. presence and distribution of 2.2 manufacturing and industrial 2.2.1 Mineral extraction from the use of beryllium compounds 2.2.2 2.2.3 Preparation of metal beryllium beryllium beryllium 2.3 the nature of the use of nuclear properties 2.3.2 2.3.1 2.3.3 Physical properties and chemical properties 2.4 2.4 biological activity and safety measures. a biological activity of Analytical Chemistry 2.5 2.4.2 2.5.1 security measures and other elements of...

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