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Advanced Inorganic Chemistry (Chemistry and Applications chemistry graduate student teaching books)

By MU JIN // KANG SHI ZHAO

paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Pages Number: 326 Publisher: East China University of Pub. Date :2007-07-01 First Edition 2007-07-01 1st printing. Inorganic Chemistry is the study of inorganic material composition. structure. nature and science of inorganic chemical reactions. Graduate courses must be adapted to the development of inorganic chemistry. the reform of teaching materials. and strengthening the new theories. new discoveries. the introduction of new results. This book has long been engaged by a number of inorganic chemistry teaching. research workers write write. Editor with the latest developments in today s inorganic chemistry. starting from the material microstructure to the aggregation state of the main line of material. cutting-edge field of inorganic chemistry were introduced to enable the reader to the field of Inorganic Chemistry of today s latest achievements. the development of the status quo to understand. Contents: Chapter I Section I of group theory and molecular symmetry of the definition of a group. the definition of two groups. group II base case the nature of one group of Table II. states with the same structure with three cyclic group with generator four....



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