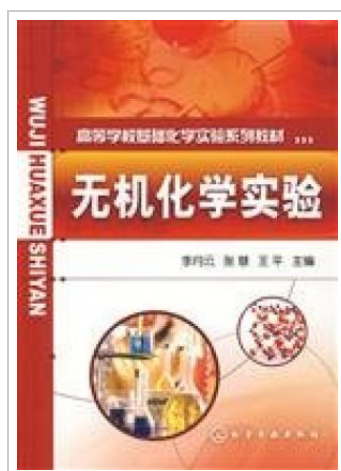




Inorganic Chemistry Experiment (Universities of basic chemistry experiment series materials)

By LI YUE YUN // ZHANG HUI // WANG PING.

paperback. Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Pages Number: 132 Publisher: Chemical Pub. Date :2009-08-01 First Edition 2009 -08-01 1st printing. This book is the foundation of college chemistry experiments in a series of textbooks. This book is divided into four chapters. introduction describes the purpose of inorganic chemistry experiment. requirements and learning methods. the report lists several types of experiments the basic format; The first chapter introduces the basics of chemistry experiment is the first student to enter the Inorganic Chemistry Laboratory must learn the content. The second chapter describes the basic operation of inorganic chemistry experiment and skills. The third chapter is the book the most important elements - experimental part. were prepared by the 35 pilot projects. including basic experimental and comprehensive design experiment. Inorganic Chemistry covers the main elements of the theory of teaching. Appendix book collects various types of experimental data tables used for easy reference. Contents: Introduction Section I The purpose of Inorganic Chemistry Experiment II with the requirements of learning inorganic chemistry experiment lab report writing requirements of Section Chapter the basic knowledge of inorganic chemistry experiment lab section II...



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