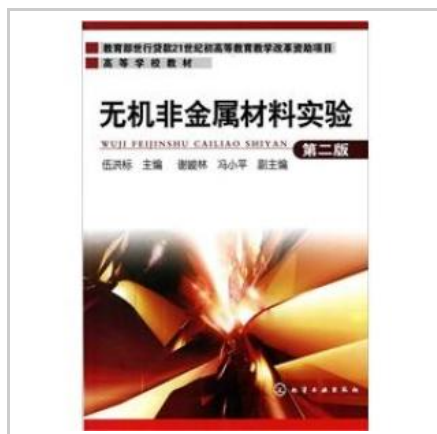




Inorganic non-metallic materials Experiment (2nd Edition College textbooks)

By WU HONG BIAO

paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Pages Number: 384 Publisher: Chemical Industry Pub. Date :2011-06-01 version 2. Inorganic non-metallic materials Experiment (2nd Edition) (edited by Wu Hung Standard) is a combination of inorganic non-metallic materials. professional development and discipline. industry development needs of talent to write. In the first edition. based on the content of the material in the experimental design of a more comprehensive analysis focusing on students ability to apply skills and knowledge. increase some of the comprehensive pilot project. to strengthen the inorganic non-metallic materials engineering practice ability. Experimental inorganic non-metallic materials (2nd edition) in the Introduction from the perspective of teaching reform experiment. the experimental characteristics of inorganic non-metallic materials and tasks. The purpose of experimental courses and tasks. learning introduced in areas such as exploratory. In the first chapter with the experiment. the experimental error. data processing described the basics. trying to meet the needs of the experiment. In the second chapter the subject of the preparation of 54 selected pilot projects. covering research in inorganic non-metallic materials and production needs to be done in the basic experiment. Chapter prepared...



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