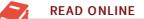


DOWNLOAD

## Chemical basis of experimental

By WU HAN DA XUE HUA XUE YU FEN ZI KE XUE XUE YUAN SHI YAN ZHONG XIN

paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Publisher: Wuhan University Press Pub. Date :2003-1-30. This book is the basis of chemical engineering science experiment with the teaching of the book. including chemical theoretical knowledge. experimental design. measurement techniques and common knowledge. involving chemical principles. chemical process. chemical experimental methods. chemical reaction methods and chemical aspects of the new technology. Focus on theory with practice. focusing on innovative thinking ability and training. applied Chemistry majors and related industry research personnel. This book has the following characteristics: intellectual. the times. integrated. design and research. Contents: Chapter 1 chemical experimental methods and experimental data processing 1.1 1.2 Classification of experimental methods sharing Experimental Methods 1.3 Experimental methods 1.3.1 Optimization of single-factor orthogonal experiment golden section method 1.3.2 design method 1.3.3 1.4 Uniform Design experimental data measurement. error and effective number of experimental data measured 1.4.1 and 1.4.2 error collation of data on effective methods of digital 1.5 1 .5.1 table method mapping method 1.5.3 1.5.2 1.6 regression mathematical model a linear regression 1.6.1 1.6.2 1.6.3 Non-multiple linear regression stepwise regression linear regression 1.6.4 1.7 1.7.1 Introduction to computer data...



## Reviews

An incredibly wonderful book with perfect and lucid explanations. It normally is not going to price a lot of. I am just very happy to tell you that this is the greatest pdf we have go through within my personal lifestyle and could be he finest book for at any time.

-- Bart Lowe

This is basically the greatest pdf i actually have go through till now. It is definitely simplistic but surprises within the fifty percent in the ebook. I am easily will get a delight of studying a published ebook. -- Hyman O'Conner III