



Atmospheric environment and pollution control Series - air pollution control technology(Chinese Edition)

By WU ZHONG BIAO

paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Paperback. Pub Date: 2003 Publisher: Chemical Industry Press title: Atmospheric Environment and Pollution Control Series - air pollution control technology of: Wuzhong Standard Press: Chemical Industry Press Publication Date: October 2003 ISBN: 7502537805 Words: Page: Revision: Binding: Folio: 32 Editor's executive summary desalination is an important aspect of sustainable use of water resources. is an important method to solve the problem of water shortage. The book is a comprehensive exposition of the status of desalination technology. processing technology. applications. and be introduced into distillation. membrane. electro dialysis three main methods. The book closely integrated production practices and advanced technology. with a strong practical. The book is available in desalination projects. universities and students of the sewage treatment technology and related professional reference. Contents Chapter 1 air pollution control technology foundation 1.1 air pollution control technology Introduction 1.1.1 Atmospheric Composition 1.1.3 1.1.2 air pollution atmospheric pollution control Introduction 1.2 soot control technology infrastructure 1.2.1 smoke to Definition 1.2.2 soot control technology Overview 1.3 gaseous pollutant control technology infrastructure 1.3.1 gases absorb 1.3.2 desorption (desorption) 1.3.3 1.3.4 gases absorb the basic principles...



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