

## O2 \ CO2 pulverized coal combustion characteristics of experimental and theoretical study of pollutant



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### ***Reviews***

*Just no words to explain. Indeed, it is actually play, nevertheless an amazing and interesting literature. Its been written in an exceptionally simple way and is particularly simply following i finished reading through this ebook by which in fact altered me, alter the way in my opinion.*  
***(Leilani Rippin)***

## O2 \ CO2 PULVERIZED COAL COMBUSTION CHARACTERISTICS OF EXPERIMENTAL AND THEORETICAL STUDY OF POLLUTANT

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paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Pages Number: 211 Publisher: Science Pub. Date :2009-07-01 version 1. O<sub>2</sub>CO<sub>2</sub> coal technology research is still in the exploratory stage. in order to exchange experiences. promote the development of coal combustion pollution control. the authors combined with recent studies written results of this monograph. the main contents include O<sub>2</sub>CO<sub>2</sub> atmosphere. non-porous carbon particle combustion characteristics of pure research. combustion and gasification of coal char particles experimental study. SO<sub>2</sub> removal of calcium-based direct decomposition of calcium sulfate curing characteristics and thermodynamic properties analysis. NO<sub>2</sub> emission characteristics of coal analysis and coal combustion atmosphere in O<sub>2</sub>CO<sub>2</sub> Numerical simulation of flame. Attempt to O<sub>2</sub>CO<sub>2</sub> atmosphere and the pulverized coal combustion emissions mechanism theoretical and experimental research. Book available for energy and power engineering. environmental engineering. engineering science and engineering applications related to teaching and research staff to read. but also as thermal engineering. thermal engineering physics. environmental engineering and other fields of advanced undergraduate and graduate students reference materials . Contents: Preface Introduction Chapter 1 first Introduction 1.1 Background 1.1.1 Existing energy profiles and the current environmental problems 1.1.2 SO<sub>2</sub> control technology 1.1.3 Main injection desulfurization mechanism of high temperature furnace 1.1.4 Coal Research NO<sub>2</sub> pollution emissions and control measures 1.1.5 Heavy metals migration characteristics of 1.2O<sub>2</sub>CO<sub>2</sub> coal technology and research significance 1.2.1O<sub>2</sub>CO<sub>2</sub> proposed technology Background 1.2.2O<sub>2</sub>CO<sub>2</sub> research significance 1.2.3O<sub>2</sub>CO<sub>2</sub> mixed combustion of pulverized coal technology research status of 1.2.4 1.3 Economic feasibility analysis of the contents of the main reference book second simulated coal combustion and coal combustion and Chapter 2 of the gasification process Research and Analysis 2.1 Introduction 2.2 Physical and chemical structure of coal Coal 2.2.1 The physical structure of coal coke chemical structure 2.2.3 2.2.2 petrographic structure...



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