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paperback. Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment.Paperback. Pub Date :2004-12-25 Pages: 340 Publisher: basic information about the title of the metallurgical industry: sulfur dioxide emission reduction technology with flue gas desulfurization project original price: 56 yuan Author: Yang Advantage and Pattern Editor Publisher: Publication Date: 2004 - Metallurgical Industry 12-25ISBN: 9787502433314 Words: 608.000 yards: 340 Edition: 1 Binding: Paperback: Weight: Editor's Summary This book describes the atmospheric sulfur pollution and control. the first end of the control. the end of the control of sulfur dioxide emission reduction technology basic principles and process equipment. the typical foreign flue gas desulfurization process of flue gas desulfurization engineering practice. flue gas desulphurization technology economic evaluation analysis. flue gas desulfurization project. The book focuses on flue gas desulfurization. with particular focus on the the desulfurization project design and practice. Book as the main object. environmental science. environmental engineering, and environmental management workers available in the energy. environment. construction and production staff as well as colleges and universities the teachers and students of the relevant professional reference. Table of Contents Chapter atmospheric sulfur pollution and Control Section Overview Section II of the second chapter of the first end of the atmospheric sulfur pollution in the third quarter of sulfur dioxide emission reduction control - clean fuel processing section I of the basic nature of our fuel Overview Section II coal the physical coal desulfurization and sulfur Section III Section IV biological desulfurization of coal and other coal chemical desulfurization Section V Section VI coal conversion to sulfur Chapter clean burning - slagging sulfur capture Section coal technology section II. section III of the CWS technology circulating fluidized be



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