



Fossil Fuel Emissions Control Technologies: Stationary Heat and Power Systems

Bruce G. Miller

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An expert guide to emission control technologies and applications, Fossil Fuels Emissions Control Technologies provides engineers with a guide to link emission control strategies to available technologies, allowing them to choose the technology that best suits their individual need. This includes reduction technologies for Nitrogen Oxides, Sulfur Oxides, Mercury and Acid Gases. In this reference, the author explains the most critical control technologies and their application to real-world regulatory compliance issues. Numerous diagrams and examples emphasizing pollution formation mechanisms, key points in pollutant control, and design techniques are also included.

- Provides numerous diagrams and examples to emphasize pollution formation mechanisms
- Coverage of critical control technologies and their application to real-world solutions
- Explains Sulfur Oxides, Acid Gases, Nitrogen Oxides Formation and Organic HAPs, Control and Reduction Technologies
- Covers Particulate Matter and Mercury Emissions Formation and Reduction Technologies

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