



Process Engineering and Design for Air Pollution Control

By Jaime Benitez

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This book presents a general methodology for process engineering and design which can be applied to solve any specific air pollution control problem. Problem- solving coverage includes optimization techniques, cost estimation methodology, control of gaseous pollutants emissions and nitrogen oxides emissions, the design of fabric filters, flue gas desulfurization systems, control of particulate matter emissions, and more. Aimed at chemical engineers to fully exploit their potential for the solution of air pollution control engineering problems.

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This book presents a general methodology for process engineering and design which can be applied to solve any specific air pollution control problem.

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