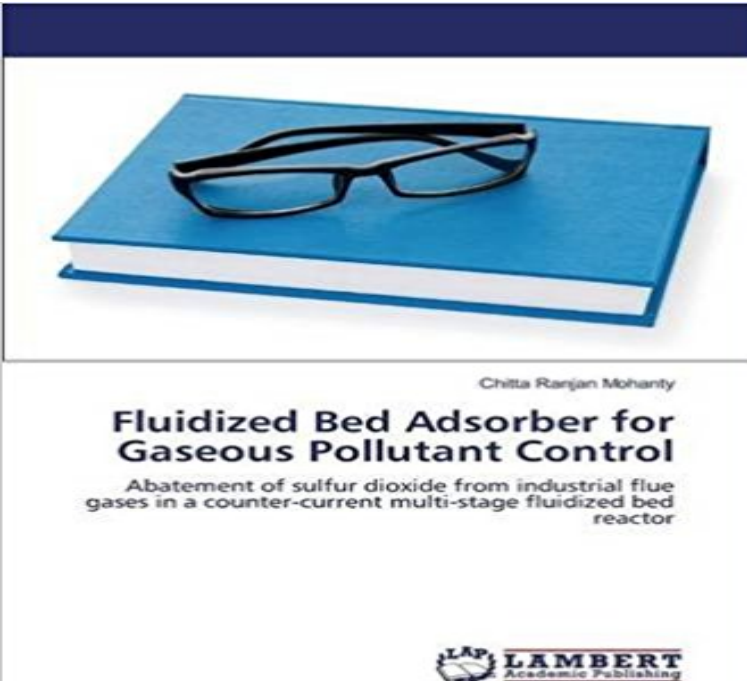


Fluidized Bed Adsorber for Gaseous Pollutant Control: Abatement of sulfur dioxide from industrial flue gases in a counter-current multi-stage fluidized bed reactor



This book is a compendium of all the important facts, and other information needed to analyze, plan, design, and operate an industrial fluidized bed adsorber for removal of gaseous pollutants from industrial flue gas. This provides the most exhaustive and extensive discussion of fluidization ever done for flue gas treatment. It is recommended for B.Tech & M.Tech students, research scholars and professionals working in the industries.

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