

Chemical Process Safety: Learning from Case Histories, Second Edition

Roy E. Sanders



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In this easy-to-understand book, the author, drawing on his many years of practical experience, addresses the problems experienced with management of change in chemical plants. He cites examples of the consequences of the insufficient review of changes implemented to solve one problem, which then create another.

Unwise chemical plant modifications are one of the major causes of chemical plant accidents and all proposed good ideas involving change require careful review and analysis before implementation. Illustrated with many case histories this book highlights the incidents of unforseen, undesirable consequences of unwise change within chemical and petrochemical plants and petroleum refineries.

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Provides a series of short, descriptive accidents

Supplemented with sketches and vivid photos

Offers practical sections on mechanical integrity, management of change, and incident investigation programs



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