



# **Integrated Design and Simulation of Chemical Processes, Volume 13 (Computer Aided Chemical Engineering)**

*Alexandre C. Dimian*

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This title aims to teach how to invent optimal and sustainable chemical processes by making use of systematic conceptual methods and computer simulation techniques. The material covers five sections: process simulation; thermodynamic methods; process synthesis; process integration; and design project including case studies. It is primarily intended as a teaching support for undergraduate and postgraduate students following various process design courses and projects, but will also be of great value to professional engineers interested in the newest design methods.

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