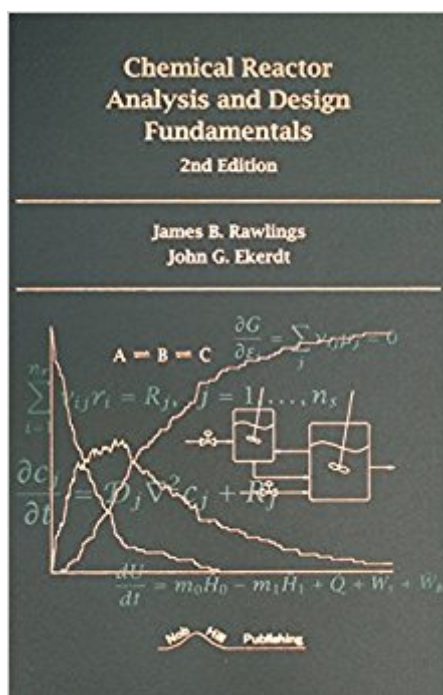




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# Chemical Reactor Analysis And Design Fundamentals



## Synopsis

This textbook, designed for undergraduate and graduate chemical engineering courses, presents several new and emerging topics not described in any other textbooks, and exploits the recent advances in computing software and hardware to streamline and reorganize many of the traditional topics.

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This textbook, designed for undergraduate and graduate chemical engineering courses, presents several new and emerging topics not described in any other textbooks, and exploits the recent advances in computing software and hardware to streamline and reorganize many of the traditional topics.

Great book for graduate level.

Great Book for Chemical Eng. Students and Workers

great book

this book is amazing but is so advanced for undergrad students. I think this book should be read by only graduate students and researchersthe good thing about this book, that it has MATLAB codes for each diagram that appears in the book. you can access to their website to see the MATLAB

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