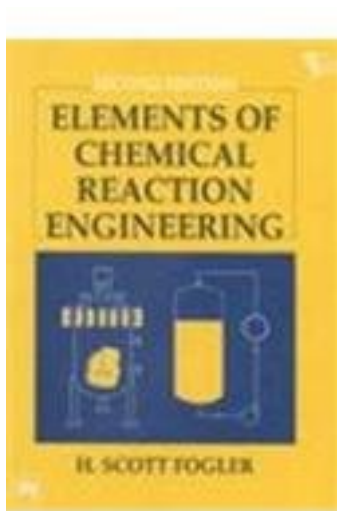


Elements of Chemical Reaction Engineering



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Great structure to ensure principles are clearly understood and can be applied after the completion of the book. This is achieved first through a discussion of critical thinking and how Socratic questioning is at the heart of critical thinking, followed by examples of critical thinking questions, and then finally exercises on critical thinking. Contains more coverage of industrial chemistry with real reactors and real reactions and extends the wide range of applications to which chemical reaction engineering principles can be applied. Through the use of an interactive CDROM that is shrink wrapped with the text and corresponding web page the book and resource material is designed to address different student learning styles according to the Felder-Solomon Learning Style Index. (e.g. global/sequential, active/reflective, verbal/visual and sensing/intuitive)

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标签

Chemical_Engineering

化学工程

专业书籍类

教科书

反应工程

化工

textbook

cheme

评论

太厚了。。。non-isothermal reactor的地方有点小错误，不过影响不大。据说是经典教材，不过我还是觉得他有点啰嗦。

经典入门

经典入门，好书但是太厚重

“Fogler这本书写得很有水平。”是教授在课堂上经常提起的话。我只是粗略地读了一点点应付考试就能感觉到我们教授说得没错。

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书评

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