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chemical reaction engineering principles

By ZHANG LIAN XU ZHI MEI YUAN XIANG QIAN / ZHANG LIAN // XU ZHI MEI // YUAN XIANG QIAN / XU ZHI MEI ZHANG LIAN YUAN XIANG QIAN

paperback. Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Pages Number: 348 Publisher: East China University of Technology Press Pub. Date :2007-08. This book is the chemical reaction engineering based materials. introduces a chemical reaction engineering and research purposes. which focus on the view from the analysis discusses the basic concepts of chemical reaction engineering. theory and research methods. This book set the chemical reaction kinetics. mixing phenomenon. the reaction in the process of mass transfer. heat transfer and thermal stability of the reactor section. equipped with examples. exercises and engineering examples. In the preparation process. the book is to avoid using complex mathematical description. focusing on the basic principles of detail and try to do to open up the reader thinking. theory with practice. and apply their knowledge. This book is the professional colleges Chemical materials are also available for researchers and engineers reference. Contents: 1 Introduction 1.1 The study of chemical reaction engineering and purpose of the study of chemical reaction engineering 1.2 content 1.3 1.4 Chemical Reaction Engineering Chemical Reaction Engineering research methods in the industrial development of the role of reaction 1.5 Summary Exercises References...


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