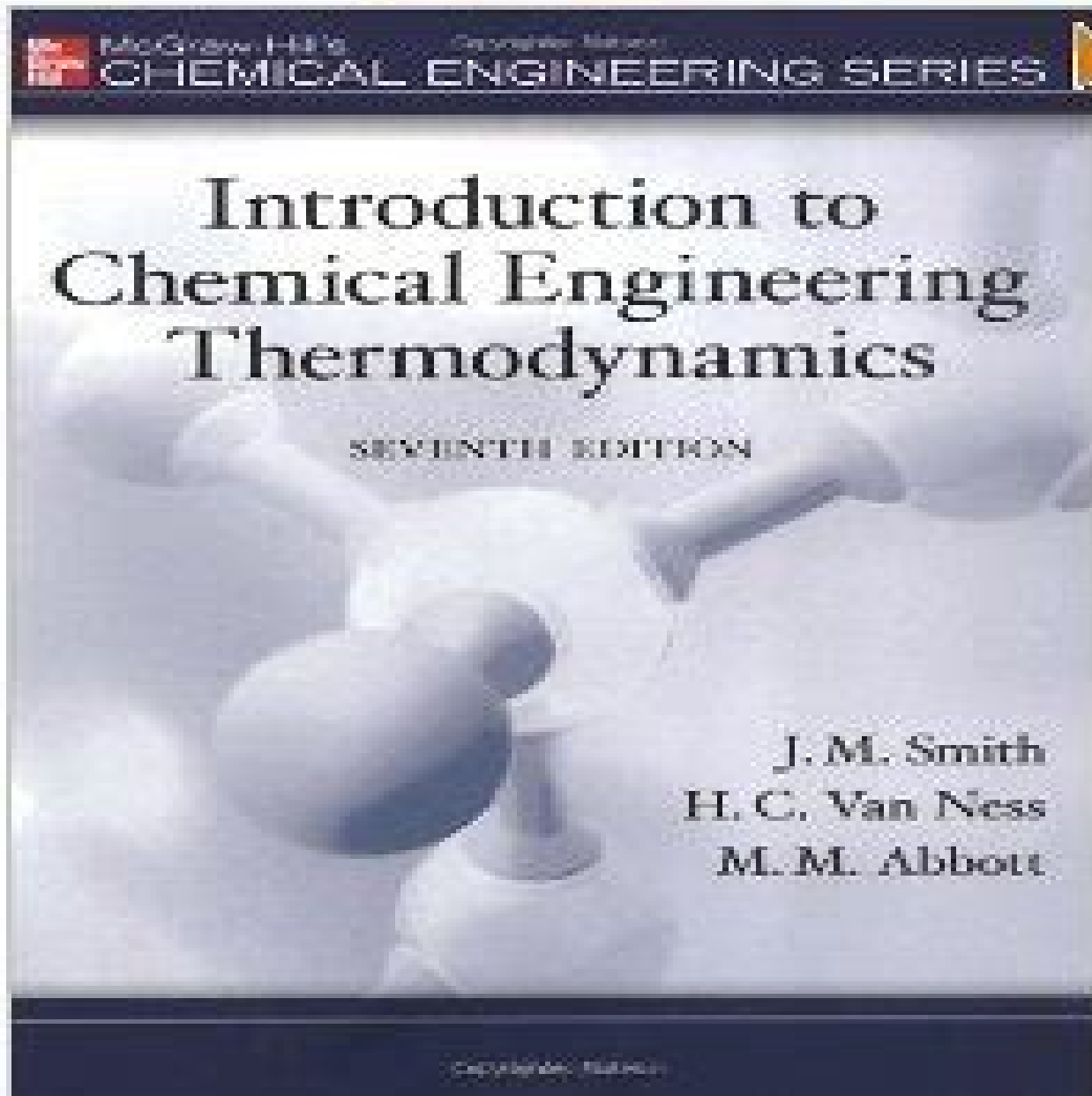


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Adsorption, Ion Exchange and Catalysis Stavros G. Pouloupoulos, Vassilis J. Inglezakis, 2006-08-23 Adsorption Ion Exchange and Catalysis is essentially a mixture of environmental science and chemical reactor engineering More specifically three important heterogeneous processes namely adsorption ion exchange and catalysis are analysed from fundamental kinetics to reactor design with emphasis on their environmental applications In Chapter 1 the subject of air and water pollution is dealt with Data about pollutants and emission sources are given and the treatment methods are shortly presented In Chapter 2 the very basics and historical development of adsorption ion exchange and catalysis are presented as well as their environmental applications Chapter 3 is devoted to heterogeneous processes and reactor analysis All types of reactors are described in depth and reactor modelling hydraulics and mass heat transfer phenomena are examined for each type of reactor Chapters 4 and 5 are dedicated to adsorption ion exchange and catalysis respectively The basic principles are presented including kinetics equilibrium mass heat transfer phenomena as well as the analytical solutions of the reactor models presented in Chapter 3 In the sixth chapter the subject of scale up is approached The two Annexes at the end of the book contain physical properties of substances of environmental interest as well as unit conversion tables Finally nearly all the examples contained are based on real experimental data found in literature with environmental interest Most of the examples consider all aspects of operation design kinetics hydraulics and mass transfer Provides basic knowledge of major environmental problems and connects them to chemical engineering

Introduction to Chemical Engineering Kinetics and Reactor Design Charles G. Hill, Thatcher W. Root, 2014-04-24 The Second Edition features new problems that engage readers in contemporary reactor design Highly praised by instructors students and

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Petroleum Refining Design and Applications Handbook, Volume 1 A. Kayode Coker, 2018-09-05 There is a renaissance that is occurring in chemical and process

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