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process engineering students who will find an original approach to thermodynamics complementary of traditional lectures Thermodynamic Models for Industrial Applications Georgios M. Kontogeorgis, Georgios K. Folas, 2009-12-01 Using an applications perspective Thermodynamic Models for Industrial Applications provides a unified framework for the development of various thermodynamic models ranging from the classical models to some of the most advanced ones Among these are the Cubic Plus Association Equation of State CPA EoS and the Perturbed Chain Statistical Association Fluid Theory PC SAFT These two advanced models are already in widespread use in industry and academia especially within the oil and gas chemical and polymer industries Presenting both classical models such as the Cubic Equations of State and more advanced models such as the CPA this book provides the critical starting point for choosing the most appropriate calculation method for accurate process simulations Written by two of the developers of these models Thermodynamic Models for Industrial Applications emphasizes model selection and model development and includes a useful which model for which application guide It also covers industrial requirements as well as discusses the challenges of thermodynamics in the 21st Perfusion Cell Culture Processes for Biopharmaceuticals Moritz Wolf, Jean-Marc Bielser, Massimo Century Morbidelli, 2020-08-06 Master the design and operation of perfusion cell cultures with this authoritative reference Discover the current state of the art in the design and operation of continuous bioreactors with emphasis on mammalian cell cultures for producing therapeutic proteins Topics include the current market for recombinant therapeutic proteins current industry challenges and the potential contribution of continuous manufacturing Provides coverage of every step of process development and reactor operation including small scale screening to lab scale and scale up to manufacturing scale Illustrated through real life case studies this is a perfect resource for groups active in the cell culture field as well as graduate students in areas such as chemical engineering biotechnology chemistry and biology and to those in the pharmaceutical industry particularly biopharma biotechnology and food or agro industry **Understanding Process Dynamics and Control** Costas Kravaris, Ioannis K. Kookos, 2021-04-08 A fresh look to process control State space and traditional approaches presented in parallel with relevant computer software Mesoscopic Thermodynamics for Scientists and Engineers Mikhail A. Anisimov, Thomas J. Longo, 2024-07-02 Provides comprehensive coverage of the fundamentals of mesoscopic thermodynamics Mesoscopic Thermodynamics for Scientists and Engineers presents a unified conceptual approach to the core principles of equilibrium and nonequilibrium thermodynamics Emphasizing the concept of universality at the mesoscale this authoritative textbook provides the knowledge required for understanding and utilizing mesoscopic phenomena in a wide range of new and emerging technologies Divided into two parts Mesoscopic Thermodynamics for Scientists and Engineers opens with a concise summary of classical thermodynamics and nonequilibrium thermodynamics followed by a detailed description of fluctuations and local spatially dependent properties Part II presents a universal approach to specific meso heterogeneous systems illustrated by numerous examples from experimental and computational

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