

BASIC PRINCIPLES AND CALCULATIONS IN CHEMICAL ENGINEERING

NINTH EDITION

DAVID M. HIMMELBLAU • JAMES B. RIGGS



INTERNATIONAL SERIES IN THE
PHYSICAL AND CHEMICAL ENGINEERING SCIENCES



Supplimentary Problems For Basic Principles And Calculations In Chemical Engineering

H. Scott Fogler

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Basic Principles and Calculations in Chemical Engineering David Mautner Himmelblau, James B. Riggs, 2012 Best selling introductory chemical engineering book now updated with far more coverage of biotech nanotech and green engineering. Thoroughly covers material balances, gases, liquids and energy balances. Contains new biotech and bioengineering problems throughout. *Basic Principles and Calculations in Chemical Engineering* David M. Himmelblau, James B. Riggs, 2022-07-27 The 1 Guide to Chemical Engineering Principles Techniques Calculations and Applications Revised Streamlined and Modernized with New Examples Basic Principles and Calculations in Chemical Engineering Ninth Edition has been thoroughly revised, streamlined and updated to reflect sweeping changes in the chemical engineering field. This introductory guide addresses the full scope of contemporary chemical, petroleum and environmental engineering applications and contains extensive new coverage and examples related to biotech, nanotech, green environmental engineering and process safety with many new MATLAB and Python problems throughout. Authors David M. Himmelblau and James B. Riggs offer a strong foundation of skills and knowledge for successful study and practice, guiding students through formulating and solving material and energy balance problems as well as describing gases, liquids and vapors. Throughout, they introduce efficient, consistent, learner-friendly ways to solve problems, analyze data and gain a conceptual application-based understanding of modern processes. This edition condenses coverage from previous editions to serve today's students and faculty more efficiently. In two entirely new chapters, the authors provide a comprehensive introduction to dynamic material and energy balances as well as psychrometric charts. Modular chapters designed to support introductory courses of any length. Introductions to unit conversions, basis selection and process measurements. Strategies for solving diverse material and energy balance problems, including material balances with chemical reaction and for multi-unit processes and energy balances with reaction. Clear introductions to key concepts ranging from stoichiometry to enthalpy. Coverage of ideal real gases, multi-phase equilibria, unsteady state material, humidity, psychrometric charts and more. Self-assessment questions to help readers identify areas they don't fully understand. Thought discussion and homework problems in every chapter. New biotech, bioengineering, nanotechnology, green environmental engineering and process safety coverage. Relevant new MATLAB and Python homework problems and projects. Extensive tables, charts and glossaries in each chapter. Reference appendices presenting atomic weights and numbers, Pitzer Z₀ Z₁ factors, heats of formation and combustion and more. Easier than ever to use, this book is the definitive practical introduction for students, license candidates, practicing engineers and scientists. Supplemental Online Content available with book registration. Three additional chapters on Heats of Solution and Mixing, Liquids and Gases in Equilibrium with Solids, and Solving Material and Energy Balances with Process Simulators. Flowsheeting Codes. Nine additional appendices. Physical Properties of Various Organic and Inorganic Substances. Heat Capacity Equations. Vapor Pressures. Heats of Solution and Dilution. Enthalpy Concentration Data. Thermodynamic

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