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TRANSPORT PROCESSES AND SEPARATION PROCESS PRINCIPLES

FIFTH EDITION

CHRISTIE JOHN GEANKOPLIS • A. ALLEN HERSEL
DANIEL H. LEPEK



INTERNATIONAL SERIES IN THE
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New problems based on emerging topics such as biotechnology nanotechnology and green engineering New instructor resources additional homework problems exam questions problem solving videos computational projects and more Part 1 thoroughly covers the fundamental principles of transport phenomena organized into three sections fluid mechanics heat transfer and mass transfer Part 2 focuses on key separation processes including absorption stripping humidification filtration membrane separation gaseous membranes distillation liquid liquid extraction adsorption ion exchange crystallization and particle size reduction settling sedimentation centrifugation leaching evaporation and drying The authors conclude with convenient appendices on the properties of water compounds foods biological materials pipes tubes and screens The companion website trine.edu/transport5ed contains additional homework problems that incorporate today's leading software including Aspen CHEMCAD MATLAB COMSOL and Microsoft Excel

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The British National Bibliography Arthur James Wells, 1979 *Separation Processes [with] Solutions Manual* Cary Judson King, 1972 *Chemical Engineering Progress*, 1994 *Solutions Manual to Accompany Separation Processes*, 1980 *Journal of Applied Chemistry*, 1959 **Solutions Manual: Introduction to Analysis and Design of Equilibrium Staged Separation Processes** Rajinder Pal, 2020-03-31 This Solutions Manual gives complete solutions of all the practice problems given at the end of each chapter, total of 16 chapters of the text.

INTRODUCTION TO ANALYSIS AND DESIGN OF EQUILIBRIUM STAGED SEPARATION PROCESSES For the convenience of the readers, the practice problems given in the text have been restated before providing the solution.

Transport Processes and Separation Process Principles Christie John Geankoplis, 2009 **Computer Methods for Solving Dynamic Separation Problems** Charles Donald Holland, Athanasios I. Liapis, 1983 **Predicting the Performance of Multistage Separation Processes** Fouad M. Khoury, 2004-11-11 Chemical engineer Khoury explains the performance prediction of multistage separation processes for interactions between vapor and liquids. These processes are at the heart of the petroleum, petrochemical and chemical industries. Although mathematical models are presented in some detail, special attention is paid to the practical interpretation of the models. Industrial heuristics about what ranges of operating variables will work are also included.

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