

$$j_1|_{x=0} = \sqrt{\frac{D}{\pi t}} (c_{10} - c_{1\infty})$$

The concentration at the surface is given by Henry's Law:

$$c_{10} = \frac{p}{H} = \frac{0.93 \text{ atm}}{37000 \frac{\text{cm}^3 \text{ atm}}{\text{mol}}} = 2.5 \cdot 10^{-5} \frac{\text{mol}}{\text{cm}^3}$$

Since we have a semiinfinite slab we assume $c_{1\infty} = 0$. To find the flux over the total time t , we integrate:

$$N_1 = \int_0^t A j_1|_{x=0} dt = A \int_0^t \sqrt{\frac{D}{\pi t}} (c_{10} - 0) dt = A c_{10} \sqrt{\frac{D}{\pi}} \int_0^t \frac{dt}{\sqrt{t}} = 2 A c_{10} \sqrt{\frac{D}{\pi}} \left[\sqrt{t} \right]_0^t = 2 A c_{10} \sqrt{\frac{Dt}{\pi}}$$

Assuming an ideal gas, the flux N_1 is given by:

$$N_1 = \frac{PV}{RT} = \frac{(0.93 \text{ atm})(0.82 \text{ cm}^3)}{\left(82.06 \frac{\text{cm}^3 \text{ atm}}{\text{K} \cdot \text{mol}}\right)(289 \text{ K})} = 3.2 \cdot 10^{-5} \text{ mol}$$

Solving for D , we have:

$$D = \left(\frac{N_1}{2 A c_{10}} \right)^2 \cdot \frac{\pi}{t} = \left[\frac{3.2 \cdot 10^{-5} \text{ mol}}{(36.3 \text{ cm}^2) \left(2.5 \cdot 10^{-5} \frac{\text{mol}}{\text{cm}^3} \right)} \right]^2 \cdot \frac{\pi}{180 \text{ s}} = 5.4 \cdot 10^{-6} \frac{\text{cm}^2}{\text{s}}$$

4. Permeability of water across a polymer film

The rate of water loss can be found by linear regression or by simply using the first and last data points:

$$N_1 = \frac{14.0153 \text{ g} - 13.5256 \text{ g}}{16 \text{ days}} = 0.031 \frac{\text{g}}{\text{day}}$$

The molar flux is given by:

$$j_1 = \frac{N_1}{A} = \frac{0.031 \frac{\text{g}}{\text{day}} \cdot \frac{1 \text{ mol}}{18.015 \text{ g}} \cdot \frac{1 \text{ day}}{24 \text{ hr}} \cdot \frac{1 \text{ hr}}{3600 \text{ s}}}{85.6 \text{ cm}^2} = 2.3 \cdot 10^{-10} \frac{\text{mol}}{\text{cm}^2 \text{ s}}$$

From Eq. (2-2.10) we have:

$$j_1 = \frac{DH}{\ell} \Delta c_1$$

We need to find Δc_1 . We first calculate the difference in the partial pressure of water across the film. From a steam table we find that at 35 °C, $p_{\text{sat}} = 0.0555 \text{ atm}$. Since the air inside the bag is saturated, we have:

$$\Delta p_1 = p_{\text{sat}} - 0.75 p_{\text{sat}} = 0.25 p_{\text{sat}} = 0.25(0.0555 \text{ atm}) = 0.0139 \text{ atm}$$

Assuming an ideal gas, the concentration difference is:

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Phillip C. Wankat



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Chemical Engineering Terminology Muhammad Rashid Usman, Mahmood Saleem, Rabya Aslam, 2015-04-25 This book is a comprehensive collection of chemical engineering terms in a single volume The book is a useful reference material for the people both at the schools and the industry Our experience of teaching and research over the years has made us to realize a must book of this kind Better understanding of the terms helps in better understanding the relevant literature and in communicating with more assurance and less use of words The book is easy to use as the terms are written in an alphabetical order Where a term deserves more elaboration a rather detailed description is provided The book also contains a number of labeled diagrams which are extremely helpful in comprehending some important terms Books in Print Supplement, 2002

Separation Process Engineering Phillip C. Wankat, 2022-10-24 The Definitive Learner Friendly Guide to Chemical Engineering Separations Extensively Updated Including a New Chapter on Melt Crystallization Efficient separation processes are crucial to addressing many societal problems from developing new medicines to improving energy efficiency and reducing emissions Separation Process Engineering Fifth Edition is the most comprehensive accessible guide to modern separation processes and the fundamentals of mass transfer In this completely updated edition Phillip C Wankat teaches each key concept through detailed realistic examples using actual data with up to date simulation practice spreadsheet based exercises and references Wankat thoroughly covers each separation process including flash column and batch distillation exact calculations and shortcut methods for multicomponent distillation staged and packed column design absorption stripping and more His extensive discussions of mass transfer and diffusion enable faculty to teach separations and mass transfer in a single course And detailed material on liquid liquid extraction adsorption chromatography and ion exchange prepares students for advanced work New and updated content includes melt crystallization steam distillation residue curve analysis batch washing the Shanks system for percolation leaching eutectic systems forward osmosis microfiltration and hybrid separations A full chapter discusses economics and energy conservation including updated equipment costs Over 300 new and updated homework problems are presented all extensively tested in undergraduate courses at Purdue University New chapter on melt crystallization solid liquid phase equilibrium suspension static and falling film layer approaches and 34 questions and problems New binary VLE equations and updated content on simultaneous solutions New coverage of safety and fire hazards New material on steam distillation simple multi component batch distillation and residue curve analysis Expanded discussion of tray efficiencies packed column design and energy reduction in distillation New coverage of two hybrid extraction with distillation and the Kremser equation in fractional extraction Added sections on deicing with eutectic systems eutectic freeze concentration and scale up New sections on forward osmosis and microfiltration Expanded advanced content on adsorption and ion exchange including updated instructions for eight detailed Aspen Chromatography labs Discussion of membrane separations including gas permeation reverse osmosis ultrafiltration pervaporation and applications

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Handbook of Food Processing Equipment George Saravacos, Athanasios E. Kostaropoulos, 2015-12-29 This text covers the design of food processing equipment based on key unit operations such as heating cooling and drying In addition mechanical processing operations such as separations transport storage and packaging of food materials as well as an introduction to food processes and food processing plants are discussed Handbook of Food Processing Equipment is an essential reference for food engineers and food technologists working in the food process industries as well as for designers of process plants The book also serves as a basic reference for food process engineering students The chapters cover engineering and economic issues for all important steps in food processing This research is based on the physical properties of food the analytical expressions of transport phenomena and the description of typical equipment used in food processing Illustrations that explain the structure and operation of industrial food processing equipment are presented style font size 13 3333330154419px The materials of construction and fabrication of food processing equipment are covered here as well as the selection of the appropriate equipment for various food processing operations Mechanical processing equipment such as size reduction size enlargement homogenization and mixing are discussed Mechanical separations equipment such as filters centrifuges presses and solids air systems plus equipment for industrial food processing such as heat transfer evaporation dehydration refrigeration freezing thermal processing and dehydration are presented Equipment for novel food processes such as high pressure processing are discussed The appendices include conversion of units selected thermophysical properties plant utilities and an extensive list of manufacturers and suppliers of food equipment

Forthcoming Books Rose Arny, 2004 *Principles and Modern Applications of Mass Transfer Operations* Jaime Benitez, 2002-05-28 A complete contemporary account of mass transfer operations at the undergraduate level While Mass Transfer Operations is a required course in every undergraduate chemical engineering program in the world there does not exist a comprehensive text on the subject that is specifically tailored to the undergraduate reader Principles and Modern Applications of Mass Transfer Operations responds to this need providing a thorough accessible text that presents the latest advances in the science as well as sets of targeted questions that challenge students knowledge The focus throughout Jaime Benitez's peerless study is on making the student consider computation from the start of a mass transfer dilemma Twenty five to thirty problems at the end of each chapter ensure that readers will remain actively engaged with the material Principles incorporates examples of computational software such as Mathcad 2001 Matlab r Mathematica and Aspen Graphics and also includes an ftp site that offers problems for each of these software applications as well as a Solutions Manual Chapters encompass Fundamentals of mass transfer Convective mass transfer

Interphase mass transfer Equipment for gas liquid mass transfer operations Absorption and stripping Distillation Liquid liquid extraction Ideal for a first course in mass transfer operations this text will also prove valuable to chemical and environmental engineers researchers and university faculty

Scientific and Technical Books and Serials in Print
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Bowker's Medical Books in Print ,1975 *Techno-Economic Challenges of Green Ammonia as an Energy Vector* Agustin Valera-Medina,Rene Banares-Alcantara,2020-09-30 Techno Economic Challenges of Green Ammonia as an Energy Vector presents the fundamentals techno economic challenges applications and state of the art research in using green ammonia as a route toward the hydrogen economy This book presents practical implications and case studies of a great variety of methods to recover stored energy from ammonia and use it for power along with transport and heating applications including its production storage transportation regulations public perception and safety aspects As a unique reference in this field this book can be used both as a handbook by researchers and a source of background knowledge by graduate students developing technologies in the fields of hydrogen economy hydrogen energy and energy storage Includes glossaries case studies practical concepts and legal public perception and policy viewpoints that allow for thorough practical understanding of the use of ammonia as energy carrier Presents its content in a modular structure that can be used in sequence as a handbook in individual parts or as a field reference Explores the use of ammonia both as a medium for hydrogen storage and an energy vector unto itself

Industrial Product Design of Solids and Liquids Wilfried Rähse,2014-04-23 Offering invaluable insights from a chemist with over 35 years experience in the industry this practical guide incorporates numerous practical examples and case studies to explain the concepts included here The author explains the processes involved in product design how to set up experiments and ultimately how to scale up Among the host of topics covered is a discussion of recent advances in the fundamentals and innovative technologies leading to new and improved products Industrial Product Design of Solids and Liquids A Practical Guide is essential reading for the pharmaceutical cosmetics and personal care food fragrance paints plastics and agricultural industries

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