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Mass transfer along with separation processes is an area that is often quite challenging to master, as most volumes currently available complicate the learning by teaching mass transfer linked with heat transfer, rather than focusing on more relevant techniques. With this thoroughly updated second edition, *Mass Transfer and Separation Processes: Principles and Applications* presents a highly thoughtful and instructive introduction to this sophisticated material by teaching mass transfer and separation processes as unique though related entities. In an ever increasing effort to demystify the subject, with this edition, the author—

- Avoids more complex separation processes
- Places a greater emphasis on the art of simplifying assumptions
- Conveys a greater sense of scale with the inclusion of numerous photos of actual installations
- Makes the math only as complicated as necessary while reviewing fundamental principles that may have been forgotten

The book explores essential principles and reinforces the concepts with classical and contemporary illustrations drawn from the engineering, environmental, and biological sciences. The theories of heat conduction and transfer are utilized not so much to draw analogies but rather to make fruitful use of existing solutions not seen in other texts on the subject. Both an introductory resource and a reference, this important text serves environmental, biomedical, and engineering professionals, as well as anyone wishing to gain a grasp on this subject and its increasing relevance across a number of fields. It fills a void in traditional chemical engineering literature by providing access to the principles and working practices that allow mass transfer theory to be applied to separation processes. This textbook is targeted to undergraduate students in chemical engineering, chemical technology, and biochemical engineering for courses in mass transfer, separation processes, transport processes, and unit operations. The principles of mass transfer, both diffusional and convective have been comprehensively discussed. The application of these principles to separation processes is explained. The more common separation processes used in the chemical industries are individually described in separate chapters. The book also provides a good understanding of the construction, the operating principles, and the selection criteria of separation equipment. Recent developments in equipment have been included as far as possible. The procedure of equipment design and sizing has been illustrated by simple examples. An overview of different applications and aspects of membrane separation has also been provided. 'Humidification and water cooling', necessary in every process industry, is also described. Finally, elementary principles of 'unsteady state diffusion' and mass transfer accompanied by a chemical reaction are covered.

**SALIENT FEATURES :**

- A balanced coverage of theoretical principles and applications.
- Important recent developments in mass transfer equipment and practice are included.
- A large number of solved problems of varying levels of complexities showing the applications of the theory are included.
- Many end-chapter exercises.
- Chapter-wise multiple choice questions.
- An Instructors manual for the teachers.

The book provides an up-to-date overview of the structure, organization and evolution of the pharaonic administration from its origins to the middle of the first millennium BCE. General descriptions are supplemented by specific analysis of key archives, practices

and institutions. Bernhard Schimmelpfennig chronicles the institution of the papacy and its influence on the culture, politics, and economy throughout the decline of the Roman empire, Byzantine rule, and the Middle Ages in his book, *The Papacy*. The full spectrum of the institutional Medieval Church is examined as Schimmelpfennig presents its evolution through liturgical, political, artistic, cultural, and economic developments, as well as social changes that occurred under the papacy's influence such as a revamping of marriage laws, housing construction, and food distribution. Chapters cover the Roman congregation of the apostolic and post-apostolic eras (110-113 CE) through the time of Constantine the Great (r. 310-337), onto the papacy at the peak of its power (1198-1303), and finally ending with the papacy of the Renaissance (1447-1534). A salient feature of the book is the new light shed on Rome as the physical setting of the Vatican and the marked influence it has had on the papacy. For example, the vast papal construction projects of the late fifteenth century demonstrate the papal power exerted over the Roman civic administration.

*Separation Process Technology* is a comprehensive guide to the fundamentals, selection, applications, and installation methods of innovative separation technologies. This book introduces the fundamental principles of the mass transfer phenomenon and its diverse applications in process industry. It covers the full spectrum of techniques for chemical separations and extraction. Beginning with molecular diffusion in gases, liquids and solids within a single phase, the mechanism of inter-phase mass transfer is explained with the help of several theories. The separation operations are explained comprehensively in two distinct ways—stage-wise contact and continuous differential contact. The primary design requirements of gas-liquid equipment are discussed. The book provides a detailed discussion on all individual gas-liquid, liquid-liquid, solid-gas, and solid-liquid separation processes. The students are also exposed to the underlying principles of the membrane-based separation processes. The book is replete with real applications of separation processes and equipment. Problems are worked out in each chapter. Besides, problems with answers, short questions, multiple choice questions with answers are given at the end of each chapter. The text is intended for a course on mass transfer, transport and separation processes prescribed for the undergraduate and postgraduate students of chemical engineering. The volume represents the first part of a planned two-volume series. It presents biographical texts from stelae of Dynasties 11-12 in hieroglyphs, transliteration and translation. The texts are arranged by dynasty, and within the two dynasties by provenance. The second volume will contain biographical texts on tomb walls and rocks, as well as detailed commentaries to texts presented in both volumes. The third volume of the Beni Hassan series is devoted to the recording and study of the Twelfth Dynasty tomb of Amenemhat, great overlord of the Orxy nome. It presents a new and complete record of the tomb's scenes in drawing and colored photographs, and comprises the translation and interpretation of all scenes and inscriptions in the tomb, including that of Amenemhat's biography which recounts in detail his career and participation in military campaigns. The volume additionally includes new architectural drawings and an architectural report on one of the most impressive and complete tombs of Middle Kingdom Egypt. An account of the excavation of Senedjemib Inti (G2370), Khnumenti (G2374) and Senedjemib Mahi (G2378). Located at the northwest corner of the Great Pyramid, the Senedjemib Complex contains the well-known tombs of the Senedjemib Inti and his son Senedjemib Mehi, who served the kings Isesi and Unis respectively as viziers and overseers of royal works. Excavations in 1912-13 revealed that the two tombs formed part of a great complex of family tombs erected around a paved court, and that four generations of the Senedjemib family served as viziers of Egypt and royal architects over a hundred year period in the later old Kingdom. The tombs document changes in tomb architecture and decoration from the end of the fifth dynasty to the end of the sixth. Additionally they contain two lengthy autobiographical inscriptions. This timely book is the first to provide a comprehensive overview of all important aspects of this modern technology with the focus on the "green aspect". The expert authors present everything from reactions without solvents to nanostructures for separation methods, from combinatorial chemistry on solid phase to dendrimers. The result is a ready reference packed full of valuable facts on the latest developments in the field - high-quality information otherwise widely spread throughout articles and reviews. From the contents: \* Green chemistry for sustainable development \* New synthetic methodologies and the demand for adequate separation processes \* New developments in separation processes \* Future trends and needs It is a "must-have" for every researcher in the field. Nearly three hundred illustrations and a text reveal the entire range of the Vatican's artistic holdings, replete with priceless masterworks from all periods.

*Membrane Characterization* provides a valuable source of information on how membranes are characterized, an extremely limited field that is confined to only brief descriptions in various technical papers available online. For the first time, readers will be able to understand the importance of membrane characterization, the techniques required, and the fundamental theory behind them. This book focuses on characterization techniques that are normally used for membranes prepared from polymeric, ceramic, and composite materials. Features specific details on many membrane characterization techniques for various membrane materials of industrial and academic interest Contains examples of international best practice techniques for the evaluation of several membrane parameters, including pore size, charge, and fouling Discusses various membrane models more suitable to a specific application Provides examples of ab initio calculations for the design, optimization, and scale-up of processes based on characterization data

*Multicomponent Diffusion* discusses the multicomponent diffusion of the three phases of matter. The book is comprised of nine chapters that cover studies of multicomponent diffusion and mass transfer with an emphasis on the chemical characteristics responsible for multicomponent diffusion. Chapter 1 provides an introductory discourse about multicomponent diffusion. Chapter 2 discusses binary diffusion, while Chapter 3 covers multicomponent flux equation. The measurement of ternary diffusion and the estimation of ternary diffusion coefficients are also explained in the book. A chapter then covers the interacting systems, and the subsequent chapter talks about membranes without mobile carriers. The text also discusses carrier-containing membranes and the multicomponent mass transfer. The book will be of great use to researchers and professionals whose work requires a good understanding of multicomponent diffusion.

*Studying Ramesses IIa (TM)s Dedicatory Inscription* in detail allows one to connect it with the development of the Solar-Osirian theology postdating the Amarna Period of Egypt. This study thus links the historical background of the pharaoh (TM)s visit to Abydos at the very beginning of his first regnal year with the religious aspects of early Dynasty XIX. In recent years, the subject of mass transfer has been treated as a minor player in the larger field of transport phenomena and taken a back seat to its more mature "brother," heat transfer. Yet mass transfer is sufficiently mature as a discipline and sufficiently distinct from other transport processes to merit a separate treatment, particularly one that does not overwhelm readers with an abundance of high-level mathematics.

*Mass Transfer: Principles and Applications* takes an integrated approach that uses a wealth of real-world examples, organizes the material according to mode of operation, and highlights the importance of modeling. The author begins by introducing diffusion rates, Fick's Law, film theory, and mass transfer coefficients, then develops these concepts in complementary stages. The treatment of phase equilibria covers topics generally not addressed in thermodynamics courses, and these concepts are then used to analyze compartmental models and staged processes as well as continuous contact operations. The final chapter offers a concise survey of simultaneous mass and heat transfer. Throughout the book, discussions transition smoothly between theory and practice and clearly reflect the author's many years of engineering experience and the breadth of mass transfer applications. *Mass Transfer: Principles and Applications* is a unique and accessible treatment of this relatively complicated topic that will fill a significant gap as both a textbook and professional reference. Written by one of the foremost historians of American Catholicism, this book presents a comprehensive history of the Roman Catholic Church in America from colonial times to the present. Hennessey examines, in particular, minority Catholics and developments in the western part of the United States, a region often overlooked in religious histories. Surveys the selection, design, and operation of most of the industrially important separation processes. Discusses the underlying principles on which the processes are based, and provides illustrative examples of the use of the processes in a modern context. Features thorough treatment of newer separation processes based on membranes, adsorption, chromatography, ion exchange, and chemical complexation. Includes a review of historically important separation processes such as distillation, absorption, extraction, leaching, and crystallization and considers these techniques

in light of recent developments affecting them. Deno John Geanakoplos here offers a prodigious collection of source materials on the Byzantine church, society, and civilization (many translated for the first time into English), arranged chronologically and topically, and knit together with an analytical historical commentary. His selections from Byzantine writers as well as from more obscure documents and chronicles in Latin, Arabic, Slavic, Italian, Armenian, and French reflect all the diversity of Byzantine life--the military tactics of the long-invincible cataphract cavalry and the warships armed with Greek fire, the mysticism of Hesychast monks, the duties of imperial officers, the activities of daily life from the Hippodrome and Hagia Sophia to the marketplaces, baths, and brothels. Geanakoplos not only covers the traditional areas of political, ecclesiastical, socioeconomic, administrative, and military life, but also provides a vivid picture of Byzantine culture--education, philosophy, literature, theology, medicine, and science. Of particular interest are the insights into the empire's relations with the Latin West, the Slavs, the Arabs, the Turks, and other neighboring peoples. Byzantium is much more than a sourcebook. The running commentary reflects the most recent scholarly research in Byzantine studies and places each translated source in its precise historical context. Through the use of both primary sources and commentary, Geanakoplos has represented in all its richness and complexity one of the world's great civilizations. There is no comparable book on Byzantine history and civilization in any language. This work has been selected by scholars as being culturally important and is part of the knowledge base of civilization as we know it. This work is in the public domain in the United States of America, and possibly other nations. Within the United States, you may freely copy and distribute this work, as no entity (individual or corporate) has a copyright on the body of the work. Scholars believe, and we concur, that this work is important enough to be preserved, reproduced, and made generally available to the public. To ensure a quality reading experience, this work has been proofread and republished using a format that seamlessly blends the original graphical elements with text in an easy-to-read typeface. We appreciate your support of the preservation process, and thank you for being an important part of keeping this knowledge alive and relevant.

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