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molecular and cellular aspects of basement membranes reviews the knowledge about the molecular and cellular aspects of basement membranes this book focuses on the composition of basement membranes and their organization in extracellular matrices and presents a structural analysis of the various components of the basement membrane the importance of basement membranes with respect to cell matrix interactions differentiation and pathology is also considered this text is organized into three sections and is comprised of 20 chapters it begins with historical perspectives and an overview of the extracellular matrix in general and the basement membrane in particular the discussion then turns to the organization of basement membrane components into a three dimensional and functional matrix along with the unique characteristics of basement membranes in skin nerve and kidney the reader is also introduced to the specificity of particular basement membranes in particular histological sites the molecular characteristics of basement membrane collagens laminins and proteoglycans and the interaction of specific peptide domains of basement membrane components with cell surface receptors finally the book explains how subtle changes in basement membrane composition or protein structure can cause dramatic pathology this book will be of value to cell biologists molecular biologists biochemists and pathologists

this book aims to provide details about membrane desalination processes starting from basic concepts leading to real world implementation chapters cover novel research topics such as biomimetic and nanocomposite membranes nanostructured fillers for mixed matrix membranes advanced characterization techniques and molecular modeling additionally engineering and economical aspects of desalination as well as the exploitation of green energy sources are thoroughly presented this books targets bridging the gap between the everyday research laboratory practices with practical application demands so that the readers gain a global perspective of all desalination challenges

volume 1 gas separation issues with membranes volume 2 gas separation issues combined with membrane reactors

membrane technology for water purification contains real life applications and methods to facilitate deep understanding of the use of membrane technologies in water purification the book is a comprehensive guide arranged in three parts to enable both students and researchers to learn about the most recent updates in materials science to clean up water pollutants membrane systems are finding increasing application worldwide in purification and the editors are lead experts in the field covers the latest information on membrane technology for water purification includes practical applications with a strong interdisciplinary focus edited by experts in the field with leading publications and knowledge of water treatment

elaborating on recent and future developments in the field of membrane engineering volume 1 focuses on new membrane materials which have recently emerged in gas separation covering graphene graphene oxide based membranes pims thermally rearranged membranes and new mixed matrix membranes alongside membrane pilot plant trials of gas separation such as co2 from flue gas and biogas as well as a cost analysis of competitive membrane and hybrid systems this book provides a comprehensive account together with volume 2 these books form an innovative reference work on membrane engineering and technology in the field of gas separation and gaseous phase membrane reactors

bringing together key research on bisphenol a bpa removal to allow students and designers and operators of treatment plants to gain knowledge and insight into operating practices this book presents developments in the technology of wastewater treatment for the removal of micropollutants using bpa as an example the difficulties in removing bpa from wastewater in traditional wastewater treatment plants are addressed along with a detailed analysis on integrated technologies for bpa removal wastewater microorganisms that biodegrade bpa and physical and chemical methods to support the biodegradation of bpa and its removal from wastewater readers are able to gain a general understanding of up to date techniques for removing bpa from wastewater and are able to use the book as a reference for specific questions that they have

in this 1991 book professor jamieson masterfully brings together the literature on fish spermatozoa and voluminous work on the evolutionary history of fishes to provide a detailed synthesis of the two fields of fish spermatology and fish systematics the author begins by considering invertebrate phyla related to the chordates and goes through the lower chordates and early fishes to the line leading to amphibians and to highest teleosts his treatment provides a review of fish systematics based on the classical evidence of gross morphology in a cladistic framework and a critical integration of this with information on the degree to which spermatozoa support of conflict with the various hypotheses of relationship additionally professor jamieson is joined by luke k p leung to give a review of the principles of biological cryopreservation and of the live preservation of fish gametes

this book constitutes the refereed proceedings of the third international conference on unconventional models of computation umc 2002 held in kobe japan in october 2002 the 18 revised full papers presented together with eight invited full papers were carefully reviewed and selected from 36 submissions all major areas of unconventional computing models are covered especially quantum computing dna computing membrane computing cellular computing and possibilities to break turing s barrier the authors address theoretical aspects practical implementations as well as philosophical reflections

describing state of the art research techniques for clinicians and introducing important clinical perspectives for basic scientists this reference examines some significant areas of investigation into the biology of the extracellular matrix and its implications in human pathophysiology focusing on the liver and providing a broad survey of the latest information available extracellular matrix discusses a wide range of models and organ systems presents pathophysiological studies emphasizing hepatic disease particularly the development of fibrosis and cirrhosis furnishes structure and function analyses of the major extracellular matrix components including collagens laminin fibronectin and proteoglycans delineates the mechanisms leading to increased depositions of the matrix proteins during hepatic fibrogenesis details new therapeutic approaches to liver disease and more with authoritative contributions from more than 40 leading international experts representing five countries extracellular matrix should be a useful reference for all scientists interested in matrix biology chemistry or pathobiology especially gastroenterologists hepatologists pathologists and graduate and medical school students in these disciplines

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