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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 is a handbook for architects and structural engineers providing the theory behind pneumatics and describing the advantages of being able to construct buildings that cover vast areas inexpensively major pneumatic structures throughout the world are examined as well historical developments technical data is included membrane characteristics methods of cutting and joining stabilisation measures problems of transport and erection the book contains diagrams which simplify calculations for cylindrical and spherical membranes

the complex and critical process of extracellular matrix ecm assembly is described in this book assembly may involve molecules interacting with molecules of the same matrix class such as in collagen or interactions between different ecm molecules such as in basement membranes the text shows how this is driven by structural information within the matrix monomer this information will be of interest to cell developmental and molecular biologists biochemists biophysicists and biomedical researchers involved in macromolecular assembly biological macromolecules and extracellular matrix key features addresses assembly of most of the known classes of extracellular matrix macromolecules discusses higher order structures produced by ecm gives important concepts in ecm and cell matrix interactions protein structure and protein protein interactions development and tissue remodeling

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