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The Publishers' Trade List Annual
Pascal Press

Biology and Chemistry of Eucaryotic Cell Surfaces contains the proceedings of the Miami Winter Symposia, held on January

14- 15, 1974 and organized by the Department of Biochemistry, University of Miami School of Medicine, in Miami, Florida. Organized into 27 chapters, separating the manuscripts presented at the symposium, this book presents the stochastic studies on cell surface stickiness and the adhesion and aggregation of blood platelets. This text also explains the cell-contact and transformation-induced changes in the dynamic organization of normal and neoplastic cell plasma membranes and their role in lectin-mediated toxicity toward tumor cells. It also looks into the chemical components of surface membranes related to biological properties, carbohydrate antigens of cell surfaces, and molecular orientation of erythrocyte membrane glycoproteins. Some other chapters discuss the cell envelope glycoprotein biosynthesis in fungi, cellular lectin receptors, and topographical alterations of the fat cell surface membrane elicited by concanavalin A. Immunochemical evidence for putrescine sites on the membrane of mammalian cells, as well as the fractionation and biosynthesis of membrane components in erythroid cells, are also described.

El-Hi Textbooks & Serials in Print, 2000 Springer Science & Business Media

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Tools for Advanced Technology Learning EnvironmentsToward Cost-Effective Adaptive, Interactive and Intelligent Educational SoftwareSpringer Science & Business Media
Matters of Life and Death Elsevier

In this extraordinary book, Iona Heath draws on her experience as a general practitioner to select and comment on a collection of passages concerning death and dying, and to consider the essential nature of general practice. In *Ways of Dying* Heath illuminates the process for professionals and lay readers, and stimulates consideration of approaches to improved care at end of life. Her renowned work *The Mystery of General Practice* (which has been unavailable for some time), considers the complex character of this field, its core values and changing roles. The two extended essays cover important issues on the role of the healthcare professional in the care of the dying, the idea of life and death, and the essential nature of general practice. *Matters of Life and Death* offers inspiration for all doctors, especially those with an interest in medical humanities. It will also be of great interest to general readers interested in end of life matters, and the nature and art of medicine.

Junior College Journal John Wiley & Sons

This edited book gives a comprehensive picture of the state of the art in authoring systems and authoring tools for advanced technology instructional systems. It includes descriptions of fifteen systems and research projects from almost every significant effort in the field. The book will appeal to researchers, teachers and advanced students working in education, instructional technology and computer-based education, psychology, cognitive science and computer science.

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