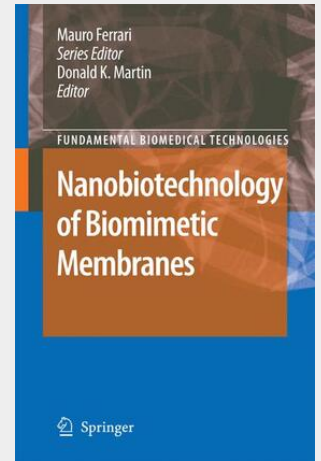


Martin

Nanobiotechnology of Biomimetic Membranes

Nanobiotechnology of Biomimetic Membranes describes the current state of research and development in biomimetic membranes for nanobiotechnology applications. The application areas in nanobiotechnology range from novel nanosensors, to novel methods for sorting and delivering bio-active molecules, to novel drug-delivery systems. The success of these applications relies on a good understanding of the interaction and incorporation of macromolecules in membranes and the fundamental properties of the membrane itself.

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