



Biomolecular Sensors

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Biomolecular Sensors

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The development of devices that incorporate biological assemblies is impacting analytical and biomedical research. Today, scientists can monitor vital biological interactions-such as the binding of DNA to proteins-in real time, deriving unique information necessary to understanding biochemical pathways and thus aiding the design of drugs to regulate these processes. Biomolecular Sensors describes the development of this new technology covering the fundamental physics through to applications. The principles of biological recognition, immobilization techniques, and transducer technology are described in depth in order to provide the necessary background to readers from various disciplines. Focusing on the study of antigen-antibody, DNA-protein and receptor-ligand binding events, the book covers biological applications and describes the commercial instruments available to exploit this technology in areas as diverse as biological research, medical applications and environmental monitoring. With contributions from internationally recognized experts, this is the essential reference for advanced undergraduates and postgraduates as well as professionals in this rapidly advancing field.

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