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ELECTROCHEMICAL NANOBIOSENSORS: NEW TECHNOLOGY IN MEDICAL DIAGNOSIS



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Yoon-Bo Shim
Electrochemical
Nanobiosensors: New
Technology in Medical
Diagnosis

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Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | This book aims towards the introduction of nanobiosensor technology and its extensive application in the biomedical detection of clinically important analytes such as; cancer cells, anticancer drugs, proteins etc. The fabrication of the biosensor system is described using various conducting polymers and nanomaterial composites. The content of the book also describes the step by step characterization of biosensor surface using various analytical techniques such as; x-ray photon spectroscopy, quartz crystal microbalance, scanning...

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