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MODELING OF EVANESCENT WAVE OPTICAL FIBER BIOSENSOR



Mohd. Sadique Shaikh Anwar
**Modeling of Evanescent
wave Optical Fiber Biosensor**
An empirical study of optoelectronics biosensor for
future bioelectronics application



LAP Lambert Acad. Publ. Mrz 2011, 2011. Taschenbuch. Condition: Neu. Neuware - Biomedical electronics and instruments, equipment, diagnostic & detection tools success based on the success of high sensitive biosensors invention and development. Biosensors are the active electronic, semiconductor electronics, optoelectronics or other technologies related devices which sense biological signal from membrane in the form of antibodies, antigens, bacteria's, viruses, glucose, oxygen, pH etc called signal/stimuli/receptor at the contact of membrane and biosensor with transducer along with biological sensing element...

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