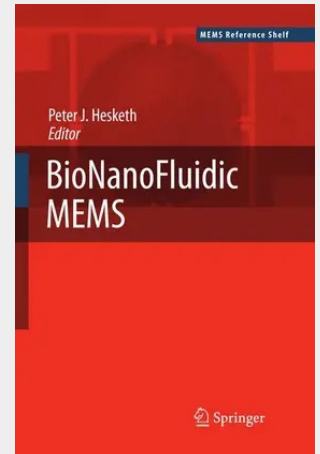


BioNanoFluidic MEMS

BioNanoFluidic MEMS explains biosensor development fundamentals and initiates an awareness in engineers and scientists who would like to develop and implement novel biosensors for agriculture, biomedicine, home land security, environmental needs, and disease identification. In addition, the material covered in this book introduces and lays the basic foundation for design, fabrication, testing, and implementation of next generation biosensors through hands-on learning.

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