

Microfluidics And Nanotechnology Biosensing To The Single Molecule Limit Devices Circuits And Systems

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Microfluidics and Nanotechnology: Biosensing to the Single Molecule Limit details proven approaches for the detection of single cells and even single molecules—approaches employed by the world ' s foremost microfluidics and nanotechnology laboratories. While similar books concentrate only on microfluidics or nanotechnology, this book focuses on the combination of soft materials (elastomers and other polymers) with hard materials (semiconductors, metals, and glass) to form integrated ...

Microfluidics and Nanotechnology: Biosensing to the Single ...

Microfluidics and Nanotechnology: Biosensing to the Single Molecule Limit (Devices, Circuits, and Systems) eBook: Eric Lagally: Amazon.co.uk: Kindle Store

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This chapter reviews the emerging techniques on biosensors that were based on nanotechnology and microfluidics. It presents the basics of nanotechnology and microfluidics, including properties and synthesis techniques. The chapter discusses the reported works on biomolecule sensing based on sensing readouts including optical readout, electrical readout, and other readouts.

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The first part summarizes the recent advances and achievements in the field of microfluidic technology, with emphasize on the the influence of nanotechnology. The second part introduces various applications of microfluidics in nanotechnology, such as drug delivery, tissue engineering and biomedical diagnosis.