



Microarrays: Preparation, Microfluidics, Detection Methods, and Biological Applications (Integrated Analytical Systems)

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Combinatorial chemistry is used to find materials that form sensor microarrays. This book discusses the fundamentals, and then proceeds to the many applications of microarrays, from measuring gene expression (DNA microarrays) to protein-protein interactions, peptide chemistry, carbohydrate chemistry, electrochemical detection, and microfluidics.

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