



Microarray Image and Data Analysis: Theory and Practice (Digital Imaging and Computer Vision)

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- Describes the key stages of image processing, gridding, segmentation, compression, quantification, and normalization
- Features cutting-edge approaches to clustering, biclustering, and the reconstruction of regulatory networks
- Covers different types of microarrays such as DNA, protein, tissue, and low- and high-density oligonucleotide arrays
- Examines the current state of various microarray technologies, including their availability and affordability
- Explains how data generated by microarray experiments are analyzed to obtain meaningful biological conclusions

An essential reference for academia and industry, **Microarray Image and Data Analysis: Theory and Practice** provides readers with valuable tools and techniques that extend to a wide range of biological studies and microarray platforms.

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