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## PARALLEL MINIMUM SPANNING TREE-BASED CLUSTERING TECHNIQUES



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Techniques for Gene Expression Analysis



Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | Parallel Minimum Spanning Tree-based Clustering Techniques for Gene Expression Analysis | This book is dedicated to interested people in Bioinformatics, High performance computing, Microarrays data clustering, Gene expression analysis. The DNA Microarrays technology is a high-throughput experimental technique that can measure expression levels of hundreds of thousands of genes simultaneously. The DNA microarrays data clustering aims to organize genes that those with similar expression patterns are grouped together to identifying biologically relevant...

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