

tering Approach for Gene o Microarry Data Analysis

LAMBERT

DOWNLOAD PDF

Robust Clustering for Gene Expression Data Study in Bioinformatics Statistical Robust Clustering Approach for Gene Expression Microarry Data Analysis

By Md. Bahadur Badsha

LAP LAMBERT Academic Publishing. Paperback. Condition: New. 148 pages. Dimensions: 8.7in. x 5.9in. x 0.3in.DNA microarray technology has now possible to simultaneously monitor the expression levels of thousands of genes during important biological processes and across collections of related samples. However, the large number of genes and the complexity of biological networks greatly increase the challenges of comprehending and interpreting the resulting mass of data, which often consists of different types of measurements. An important step toward addressing this challenge is the use of robust clustering techniques, which is essential in the data mining process to reveal natural structures and identify interesting patterns in the underlying data in Bioinformatics. This book greatly attracts a broad range of scientists who are interested in DNA microarray data analysis, because it provides a practical method critically necessary for gene expression data clustering and discovery of some genes responsible for cancer disease. Currently, breast cancer is the most common type of cancer and often causes death among women in the world. The presentation of this book is easy and intelligible by the beginner and help who are undertaking researcher on gene expression data analysis in Bioinformatics This item ships from multiple locations. Your book...



## Reviews

The best pdf i at any time read. It is one of the most remarkable ebook we have read through. You wont really feel monotony at anytime of your own time (that's what catalogs are for concerning should you check with me).
-- Reggie Streich

Complete guide! Its this sort of good read. It is rally exciting throgh studying period. I am just pleased to explain how here is the very best publication i have go through inside my own existence and could be he very best publication for at any time. -- Adele Rosenbaum

DMCA Notice | Terms