



Knowledge-Based Bioinformatics: From analysis to interpretation

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There is an increasing need throughout the biomedical sciences for a greater understanding of knowledge-based systems and their application to genomic and proteomic research. This book discusses knowledge-based and statistical approaches, along with applications in bioinformatics and systems biology. The text emphasizes the integration of different methods for analysing and interpreting biomedical data. This, in turn, can lead to breakthrough biomolecular discoveries, with applications in personalized medicine.

Key Features:

- Explores the fundamentals and applications of knowledge-based and statistical approaches in bioinformatics and systems biology.
- Helps readers to interpret genomic, proteomic, and metabolomic data in understanding complex biological molecules and their interactions.
- Provides useful guidance on dealing with large datasets in knowledge bases, a common issue in bioinformatics.
- Written by leading international experts in this field.

Students, researchers, and industry professionals with a background in biomedical sciences, mathematics, statistics, or computer science will benefit from this book. It will also be useful for readers worldwide who want to master the application of bioinformatics to real-world situations and understand biological problems that motivate algorithms.

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Playing with family within a park, coming to see the marine world or hanging out with good friends is thing that usually you have done when you have spare time, in that case why you don't try matter that really opposite from that. Just one activity that make you not sense tired but still relaxing, trilling like on roller coaster you are ride on and with addition of information. Even you love Knowledge-Based Bioinformatics: From analysis to interpretation, it is possible to enjoy both. It is very good combination right, you still want to miss it? What kind of hang-out type is it? Oh seriously its mind hangout guys. What? Still don't have it, oh come on its named reading friends.

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