



Practical Bioinformatics

By Agostino, Michael

Garland Science, 2012. Book Condition: New. Brand New, Unread Copy in Perfect Condition. A+ Customer Service! Summary: "This is one of the most well written and well organized books on bioinformatics that I have come across. The chapters and concepts are arranged in order of complexity and the writing is easy to understand. This is an excellent introductory book for bioinformatics, yet it contains enough detail to help both a serious researcher as well as a beginner in the field." -Science Books & Film "This textbook would be useful to any biologist, as its chapters span RNA sequencing to protein analysis to miRNA target prediction. It is hard to think of a database currently available online on which this text does not include a detailed tutorial.it made bioinformatics appealing to learn about, as some pages contained highlighted boxes of interesting facts about the history of sequencing, biology, or various discoveries.Practical Bioinformatics will be invaluable to the general researcher or student." -Yale Journal of Biology and Medicine "The book is well laid out, focusing initially on finding and manipulating single DNA or protein sequences from a number of different databases.Anyone who deals with biochemical data would find this work of great...



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