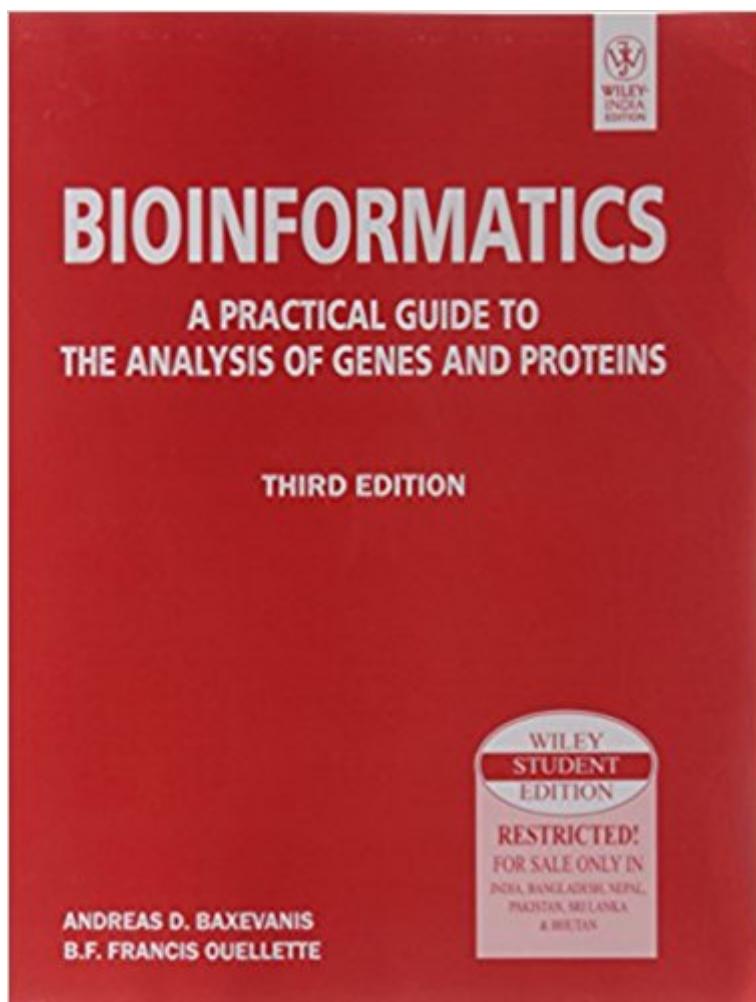


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# **Bioinformatics: A Practical Guide To The Analysis Of Genes And Proteins, 3Rd Ed**



## **Synopsis**

Bioinformatics: A Practical Guide to the Analysis of Genes and Proteins -Wiley- Andreas D. Baxevanis, B. F. Francis Ouellette-2009-EDN-3

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## **Customer Reviews**

Bioinformatics: A Practical Guide to the Analysis of Genes and Proteins -Wiley- Andreas D. Baxevanis, B. F. Francis Ouellette-2009-EDN-3

I agree with the reviewer who said that this book is poorly organized. Actually, I would summarise this book with a single saying: TMI (Too Much Information)! In teaching you how to accomplish a simple task, the details given are tremendous, so much so that you can't see the forest from the trees and you end up having to navigate the bioinformatics Web sites by trial and error anyway. Perhaps this book would be useful for a post-doc or someone already very familiar with those sites and want to know how they work. For the student (undergrad through Master), I suggest picking up the short-n-sweet paperback 'Bioinformatics' by Westhead, Parish & Twyman instead.

This book is probably decent (though frustrating due to being so brief) for an introductory undergrad course, but it's not detailed enough for a graduate level course. Every time I wanted a more in-depth explanation of a subject, I'd first turn to this book. What a waste of time - I found better explanations and guides through Google!

Nice introductory book for learning the basics of bioinformatics. Even though this book is less than 5 years old, its somewhat dated due to the fast nature of the field.

great, thanks!!

Excellent book!

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