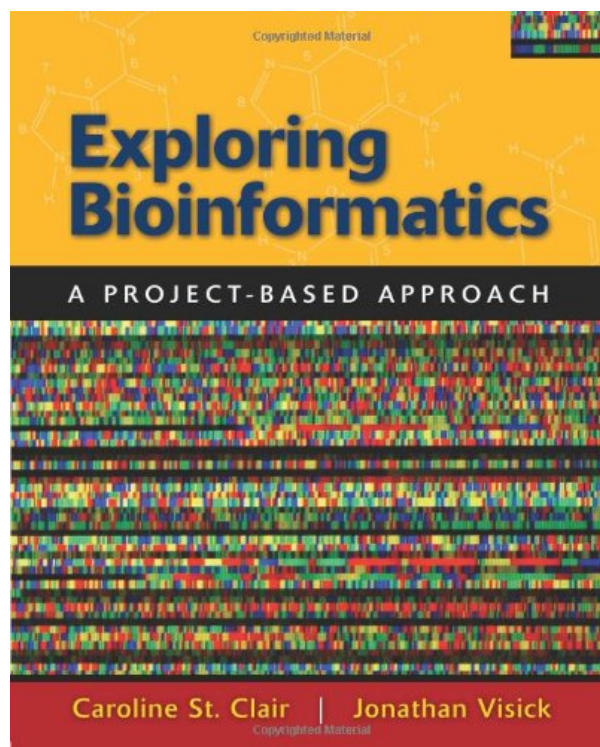
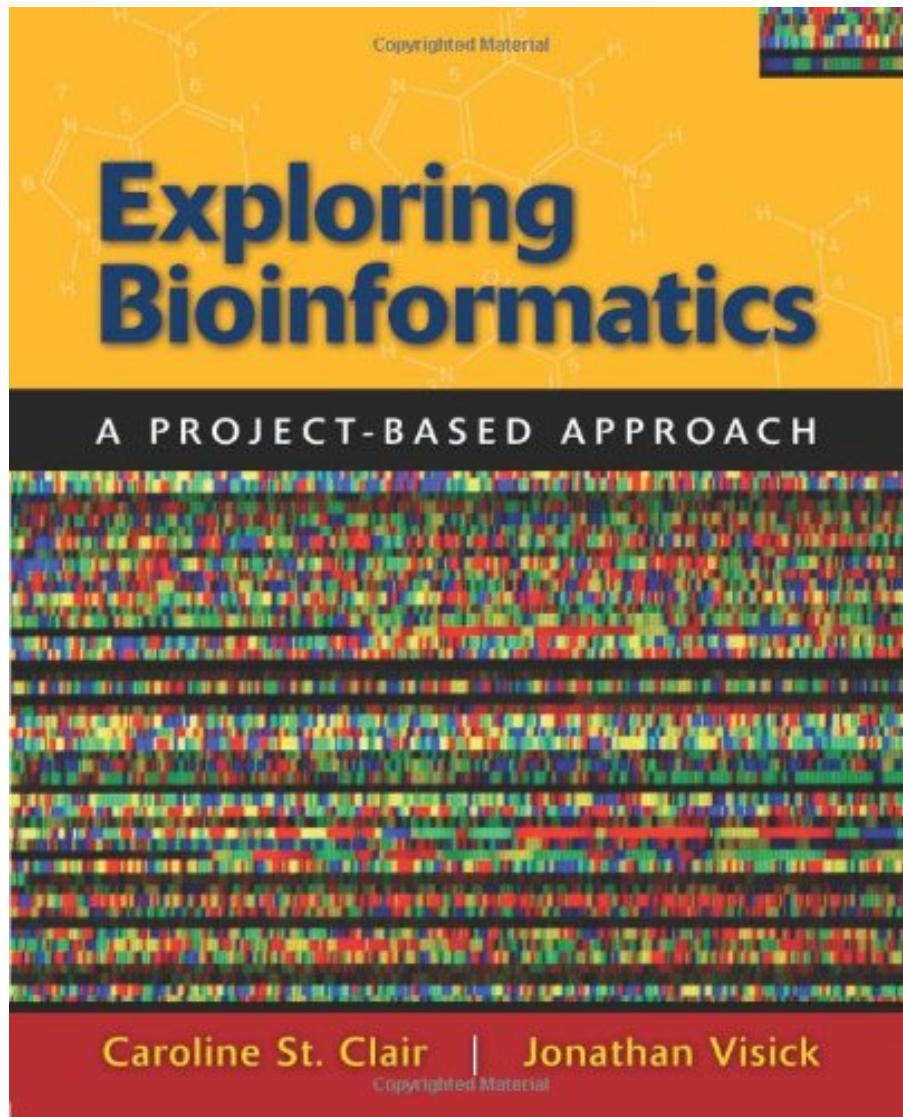


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Exploring Bioinformatics: A Project-Based Approach is intended for an introductory course in bioinformatics at the undergraduate level. Through hands-on projects, students are introduced to current biological problems and then explore and develop bioinformatic solutions to these issues. Each chapter presents a key problem, provides basic biological concepts, introduces computational techniques to address the problem, and guides students through the use of existing web-based tools and existing software solutions. This progression prepares students to tackle the On-Your-Own Project, where they develop their own software solutions. Topics such as antibiotic resistance, genetic disease, and genome sequencing provide context and relevance to capture student interest.

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It gets worst, the content of the chapters is simply terrible. Lets start at the beginning, the book claims that it is suitable for beginners it is not. The first chapter starts with a simple hello word program in perl, simple enough. That is the extent of basic perl that you are taught. Seriously the gulf in perl knowledge needed from chapter one to two is massive. You are taught nothing about perl before you are expected to use quite a lot

perl. I am talking about a class of twenty which was completely lost in the transition from chapter one to two. For a book to be so badly designed for that many people to get lost, it says something. The book has more lapses in logical progression.

One of the book features is an on your section at the end of each chapter which is supposed to practice your skills that you learned in the chapter. It is completely useless. The end of chapter section actually requires knowledge that isn't taught until latter in the book to solve. For example, one of the hints to solve the problem was recursion, which is a fairly advanced technique, it wasn't taught until several chapters later in the book, but was needed at that point in the book. Even better the explanation on how to do it was beyond substandard, and it lacked a useful code example, which made learning how to do recursion in this book impossible. In general a lot of the code examples are lacking. One of the things that my instructor told me was to comment on every line of my code, otherwise it would be difficult for another person to follow. The book doesn't do this. A lot of the code in the book lack any type of meaningful comments making understand the examples very difficult, not very conductive to learning.

In all this book is not worth the money and is not suitable for any type of instruction.

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