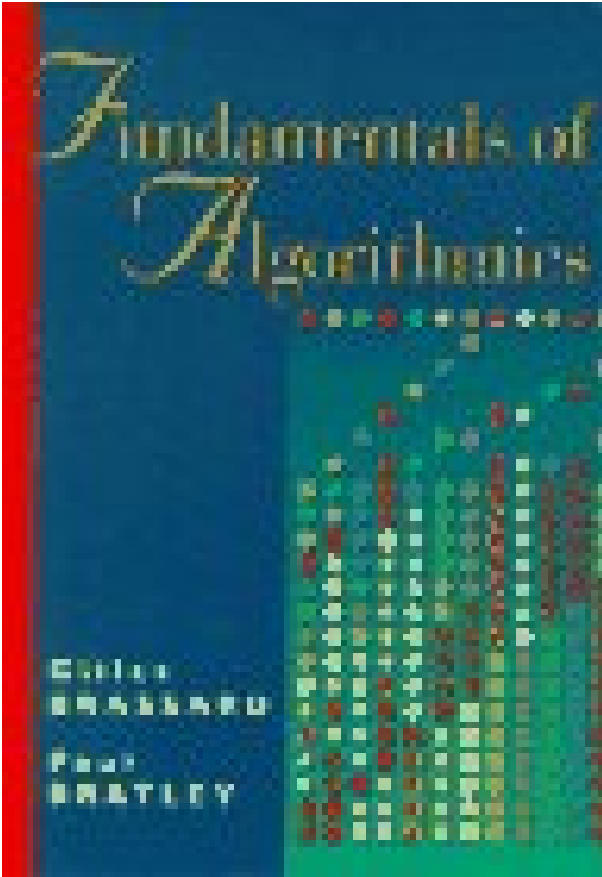
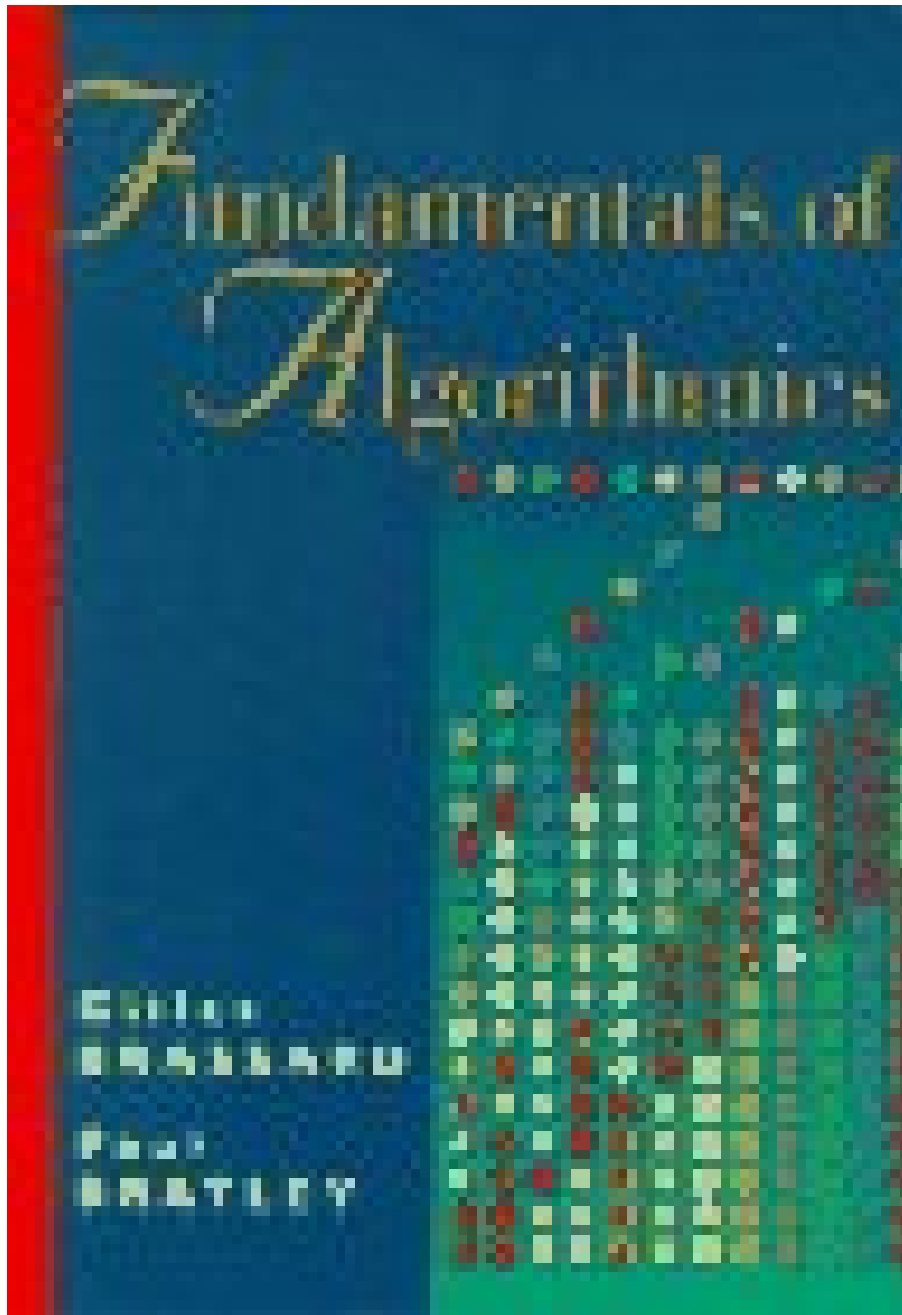


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- Sales Rank: #431712 in Books
- Published on: 1995-08-20
- Original language: English
- Number of items: 1
- Dimensions: 9.20" h x 1.20" w x 6.90" l, 2.06 pounds
- Binding: Hardcover
- 524 pages

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probably why this/these person(s) wish(es) to remain anonymous.

12 of 13 people found the following review helpful.

Fundamentals of Algorithmics

By Francisco Palomo

One of the few books organising algorithms around design techniques instead of application areas (see "Algorithms" from Sedgewick). Though both approaches have pros and cons, I've found the former most convenient for people learning to design algorithms. Many problems admit several solutions depending on the design technique involved. This fact is emphasized by the authors.

The book is self-contained, plainly written, so that an undergraduate can read it after taking a prerequisite course on programming.

It's also mathematically rigorous, while maintaining simplicity. This allows analysis of algorithms to be really "analytic" (no more guessing the solution to a recurrence relation).

One main drawback (certainly usual) is the lack of exercise solutions.

9 of 10 people found the following review helpful.

It's a very good book for Algorithmic Techniques

By Oscar Meza

I don't agree with the other reviews. This book is a serious one and it is a "smooth" version of "Algorithms: Theory and Practice" from the same authors, which has a 5 stars rate. The book don't teach how to program, but the main kind of techniques in algorithm design (Greedy, Divide and Conquer and Dynamic Programming techniques, and others like Backtracking, Probabilistic Algorithms, etc.). I teach a course of Algorithm Design with this book (having the Sedgewick and Cormen books like additional very good references) and I think that it is a very instructive course on algorithmics (but NOT in programming, of course).

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