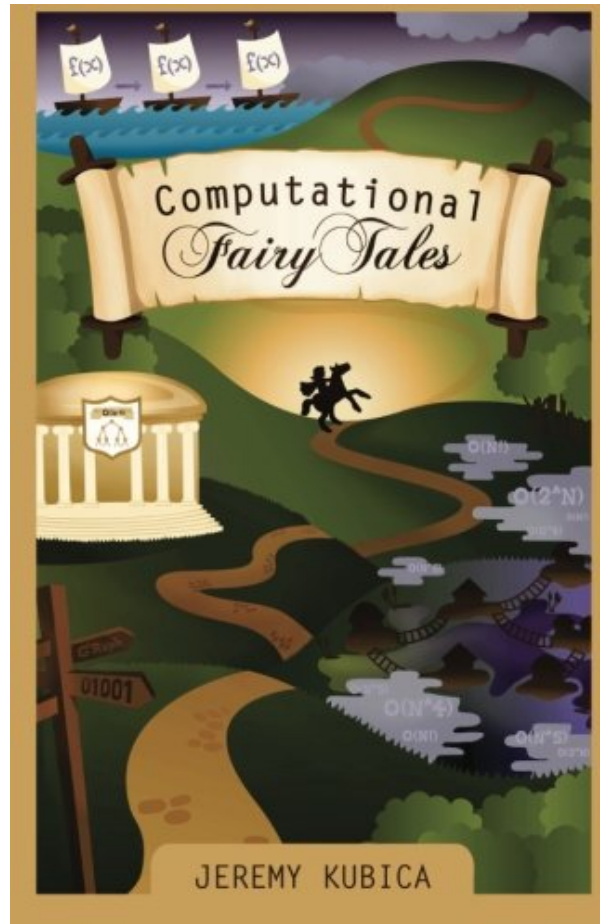
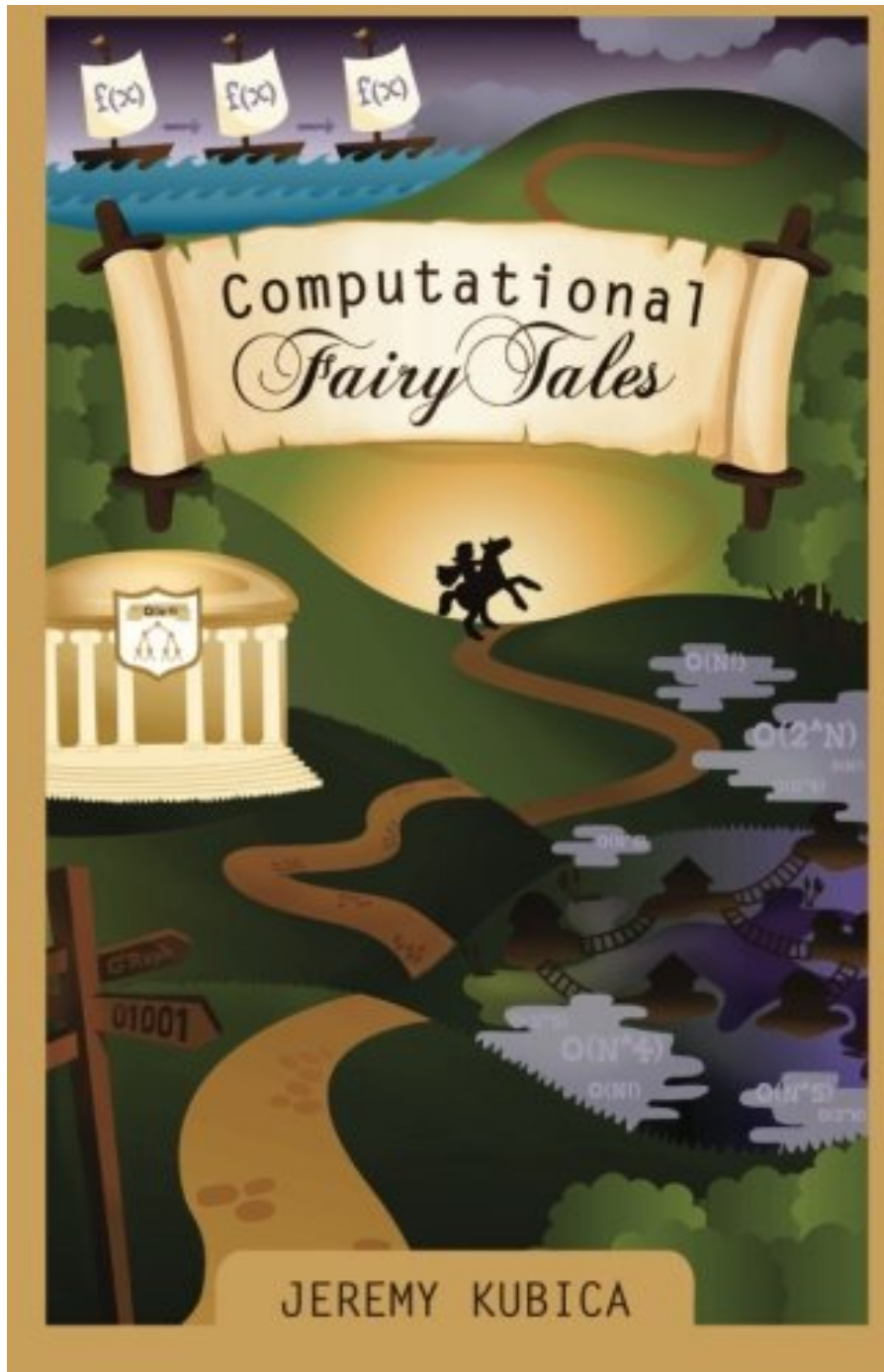


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Have you ever thought that computer science should include more dragons and wizards? Computational Fairy Tales introduces principles of computational thinking, illustrating high-level computer science concepts, the motivation behind them, and their application in a non-computer—fairy tale—domain. The goal of this book is not to provide comprehensive coverage of each topic, but rather to provide a high level overview of the breadth and excitement of computer science. It's a quest that will take you from learning the basics of programming in a blacksmith's forge to fighting curses with recursion. Fifteen seers delivered the same prophecy, without so much as a single minstrel to lighten the mood: an unknown darkness threatens the kingdom. Suddenly, Princess Ann finds herself sent forth alone to save the kingdom. Leaving behind her home, family, and pet turtle Fido, Princess Ann must face goblin attacks, magical curses, arrogant scholars, an unpleasant oracle, and rude Boolean waiters. Along the way she must build a war chest of computational knowledge to survive the coming challenge.

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Features

- Used Book in Good Condition

Most helpful customer reviews

24 of 26 people found the following review helpful.

A fun but distressingly quick walk through the field of computer science

By NICHOLAS S D JOHNSON

I wanted to love this book. The description reminds me strongly of the fictional Young Lady's Illustrated Primer from Neal Stephenson's Diamond Age, and I'm a big fan of anything that attempts to teach people more about computer science, especially anything aimed at younger readers.

As a computer scientist myself, this was a fun read. I didn't learn anything I didn't already know, but I didn't expect to. The storyline that glues everything together is moderately fun, albeit a bit simple and unsurprising. The explanations of algorithms are quite good, and fairly easy to understand. My problem with the book, however, is that it doesn't seem to know who it is targeting.

As an introduction to computer science for a child or young adult, the book progresses far too quickly through the topics, covering a lot of material in a very short time. It goes over each concept just once, leaving far too many things assumed, and provides no time for revision and absorption before moving on to the next

topic. As a book for older readers, the language and storyline are very basic and straightforward, which leaves me wondering just who the target audience are.

Fleshed out and improved, this book would make a marvelous introductory text for young people interested in learning about computer science. As it is, though, the book suffers in a no-man's-land between educational and entertaining, making it difficult to determine who would benefit from reading it.

7 of 7 people found the following review helpful.

I'm not a Computer Scientist

By joslee

I'm not a Computer Scientist. I've heard the phrase Computer Science bandied about in general conversations but when push came to shove I really didn't know what it meant. I now know that a large part of computer science is organizing data in such a way that it is easy to store and easy to access. The author is able to introduce the uninitiated to a glimpse of Computational Science. He does this by introducing us to Princess Ann who takes us on an adventure through the kingdom ruled by her father, King Fredrick. The kingdom is facing a crisis and the King's daughter has been charged with the mission of saving the realm. The book is likeable and funny as she faces different characters and situations along the way. Each character and situation progresses through concepts of data collection and dissemination. Each situation shows that data can be collected in different ways to suit the needs of the collector and that the data can be disseminated in many different ways, again to supply results to the user in the most efficient way. The author has been able to take the mystery out of many computational concepts that novices to the science and curious readers may find otherwise daunting.

6 of 6 people found the following review helpful.

Great Book

By BlackwatchJenn

As a 13 year old, the target audience, I loved this book. I learned a ton of stuff from it. The author provides easy to understand examples to would-be complex ideas. I would recommend this book to anyone reading this right now...

See all 25 customer reviews...

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