

## Computational Fairy Tales By Jeremy Kubica

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Books: Jeremy Kubica has written multiple books providing humorous introductions to computer science concepts including the Computational Fairy Tales book and the CS Detective. See details here.

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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.

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### Computational Fairy Tales by Jeremy Kubica, Paperback ...

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.

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### Computational Fairy Tales: Amazon.co.uk: Kubica, Jeremy: Books

The Computational Fairy Tales book includes ~30 rewritten or revised stories from the online collection and 15 all new chapters. Each story serves to illustrate a computational concept, supplementing official instruction or motivating computer science concepts.

### Computational Fairy Tales: Books - Jeremy Kubica

Update: Jeremy Kubica's third book of humorous explanations of computer science, The CS Detective, is now available! Details on all three books here. Computational Fairy Tales includes over 70 stories that are written for a variety of audiences, from someone with absolutely no programming experience to people with significant computer science backgrounds.

### Computational Fairy Tales: Stories by Level - Jeremy Kubica

Computational Fairy Tales includes over 70 stories that cover a range of different computer science concepts from introductory programming, to high level CS concepts, to data structures and algorithms, to computational complexity, to practical programming tips.

### Computational Fairy Tales: Posts by Topic - Jeremy Kubica

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### Amazon.com: Customer reviews: Computational Fairy Tales

The book is mostly a collection of short explanations of various computer science principles - mostly algorithms. Most of the explanations are really good, and uses metaphors from the fairytale (or medieval quest) to help the reader understand them, rather than resorting to computer code and mathematics.

### Computational Fairy Tales eBook: Kubica, Jeremy: Amazon.co ...

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