

Once Upon An Algorithm How Stories Explain Computing

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In Once Upon an Algorithm, Martin Erwig explains computation as something that takes place beyond electronic computers, and computer science as the study of systematic problem solving. Erwig points out that many daily activities involve problem solving.

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In Once Upon an Algorithm: How Stories Explain Computing, Martin Erwig aims to spread an interest in computer science by drawing parallels between processes of computation and the problem-solving stories found in popular culture, including the fairy tale Hansel and Gretel and the film Groundhog Day.

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In Once Upon an Algorithm, Martin Erwig explains computation as... (📄📄📄) How Hansel and Gretel, Sherlock Holmes, the movie Groundhog Day, Harry Potter, and other familiar stories illustrate the concepts of computing. Picture a computer scientist, staring at a screen and clicking away frantically on a keyboard, hacking into a system, or perhaps developing an app.

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Once Upon an Algorithm is at points an enjoyable, engaging read, but despite Erwig's apparent assertion that this book is for anyone wanting to learn about what "computer science" actually means ...

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