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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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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 ...

'Once Upon an Algorithm' Is at Points an Enjoyable ...

Once Upon an Algorithm: How Stories Explain Computing, by Martin Erwig. John Gilbey praises an entertaining text that draws on popular culture to explain the essentials of computer science to the general reader. Computer science, to judge by how it is represented in the popular media, has an image problem.

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