

Computational Fairy Tales

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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 amazon com

learn how and when to use the right data structures in any situation strengthening your computational thinking problem solving and programming skills in the process this accessible and entertaining book provides an in depth introduction to computational thinking through the lens of data structures a critical component in any programming endeavor you ll learn how to work with more than 15 key data structures from stacks queues and caches to bloom filters skip lists and graphs you ll also master linked lists by virtually standing in line at a cafe hash tables by cataloging the history of the summer olympics and quadrees by neatly organizing your kitchen cabinets all while becoming familiar with basic computer science concepts like recursion and running time analysis

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presents results of research into computer systems that can improve their own performance for undergraduates graduates and professionals intending to write or use such systems the various perspectives of over a dozen contributors are abstracted into the unifying principle generate test which makes possible a provisional taxonomy of machine learning algorithms the sections cover a background to induction biologically inspired systems automated discovery and long term perspectives the paper edition 29 95 was not seen annotation copyrighted by book news inc portland or

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