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Grokking Algorithms is a fully illustrated, friendly guide that teaches you how to apply common algorithms to the practical problems you face every day as a programmer. You'll start with sorting and searching and, as you build up your skills in thinking algorithmically, you'll tackle more complex concerns such as data compression and artificial intelligence.

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Chapter 1 talks about binary search and shows how an algorithm can speed up your code. In one example, the number of steps needed goes from 4 billion down to 32! A GPS device uses graph algorithms (as you'll learn in chapters 6, 7, and 8) to calculate the shortest route to your destination.; You can use dynamic programming (discussed in chapter 9) to write an AI algorithm that plays checkers.

Chapter 1. Introduction to Algorithms · Grokking ...

Common algorithm textbooks are often extremely boring, discouraging readers from learning with enthusiasm and confidence. Grokking Algorithms – An illustrated guide for programmers and other curious people is a fascinating and handy introduction book to algorithms that is as interesting as a novel.

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Most languages have a sorting algorithm built in, so you'll rarely need to write your own version from scratch. But selection sort is a stepping stone to quicksort, which I'll cover in the next chapter. Quicksort is an important algorithm, and it will be easier to understand if you know one sorting algorithm already.

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