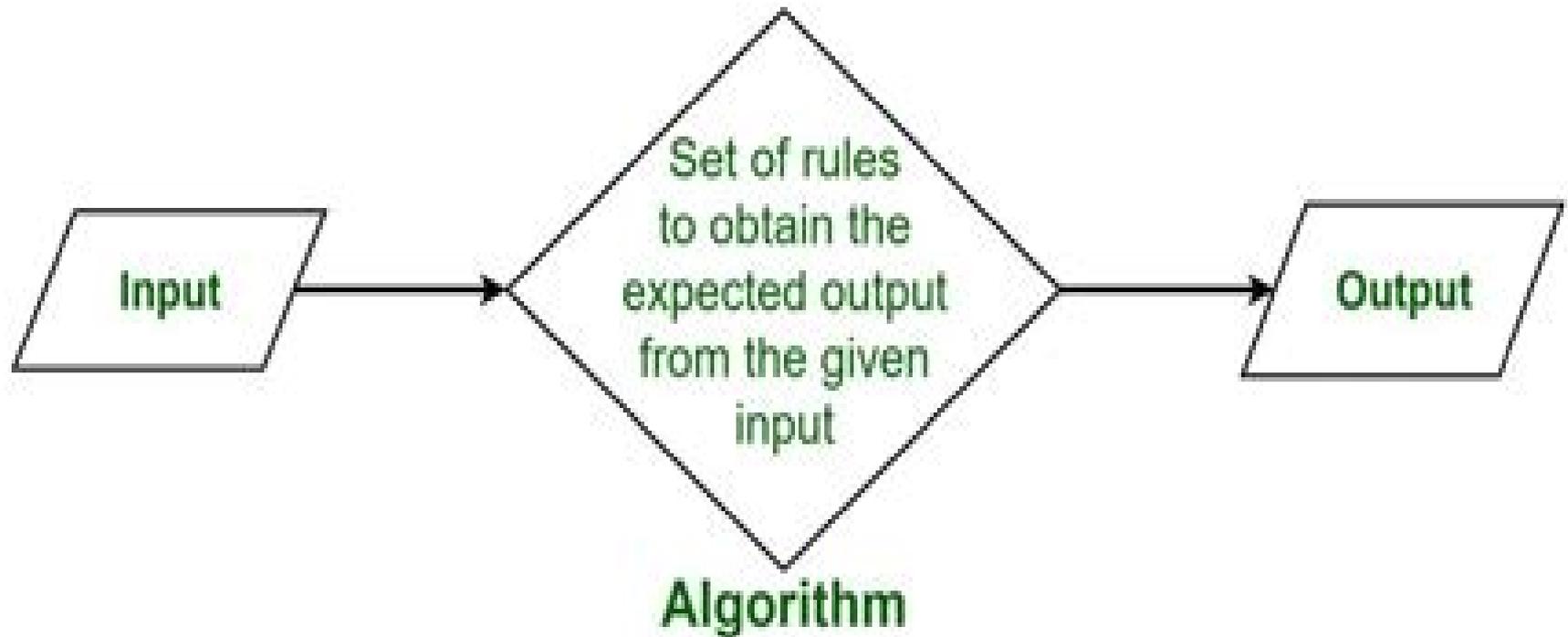


What is Algorithm?



Introduction To Algorithms

Dino Cajic



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is reserved for the rare cases where a breakthrough results in a highly non intuitive solution Naturally all of these four levels are relative and some clever algorithms are covered in this book as well in addition to the methodical techniques Let s begin

An Illustrative Introduction to Algorithms Dino Cajic,2019-08-16 This book was written to fill the gap that exists when Computer Science students and programmers attempt to learn and analyze the different algorithms that currently exist I took a course on Algorithms and was disappointed in the type of material that s currently available There are two types of books that I kept running into 1 First the overly complex book This book seems like it s designed for people that are already fluent in the topics and wanted a more detailed and mathematical approach to algorithms 2 Second the overly simple book A basic introduction to algorithms This is a high level overview of some algorithms and most complex algorithms are not mentioned After completion the person is still incapable of showing how the algorithm runs when a problem is presented This book is designed for undergraduate upper class students and programmers that want to expand their horizon It can be used as a supplementary book alongside the complex book Readers will gain the knowledge necessary to solve those mathematically intensive algorithmic problems that were presented in the complex book Each chapter consists of a brief description of how the algorithm works followed by a detailed example or two No steps are skipped during the traversal process The reader is presented with a clear simplified approach to solving the algorithm that the chapter is dedicated to Each chapter follows a natural progression from the previous chapter If certain algorithms rely heavily on prior knowledge the previous chapter covers that topic For example Kruskal s algorithm relies heavily on prior knowledge of Minimum Spanning Trees and Greedy Algorithms Each of those topics receives a chapter of its own

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