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Real-World Algorithms | The MIT Press

Algorithms are what we do in order not to have to do something. Algorithms consist of instructions to carry out tasks—usually dull, repetitive ones. Starting from simple building blocks, computer algorithms enable machines to recognize and produce speech, translate texts, categorize and summarize documents, describe images, and predict the weather.

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Real World Algorithms A Beginners Guide

This is the companion website for the Real World Algorithms book, published by the MIT Press. It contains additional material and information on the book. The book is an introduction to algorithms for those with little background in computer science. It provides an overview of fundamentals of algorithms and computational thinking taking a real-world perspective as algorithms cover our everyday experience.

Real World Algorithms - GitHub Pages

Basic Idea The algorithm is named after Richard Bellman and Lester Ford, Jr., who published the algorithm in 1958 and 1956. It is also called Bellman-Ford-Moore because Edward F. Moore also published the algorithm in 1957. We initialize the graph with estimates for the shortest paths from the starting node. The estimate for the starting node is 0, for all other nodes it is ∞ .

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Panos Louridas is Associate Professor in the Department of Management Science and Technology at the Athens University of Economics and Business. He is the author of Real World Algorithms: A Beginner's Guide (MIT Press).

Algorithms | Books Gateway | MIT Press

· An algorithm uses training data and feedback from humans to learn the relationship of given inputs to a given output. For instance, a practitioner can use marketing expense and weather forecast as input data to predict the sales of cans. You can use supervised learning when the output data is known. The algorithm will predict new data.

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