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Algorithms For Dummies

Algorithms need not be boring or hard to use. In fact, algorithms surround you in many ways that you might not have thought about, and you use them every day to perform important tasks. However, you need to be able to use algorithms without having to become a mathematician. Programming languages enable you to describe [...]

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Introduction to Data Structures and Algorithms for Dummies ...

John Paul Mueller is the author of over 100 books including AI for Dummies, Python for Data Science for Dummies, Machine Learning for Dummies, and Algorithms for Dummies. Luca Massaron is a data scientist who interprets big data and transforms it into smart data by means of the simplest and most effective data mining and machine learning ...

How Does Machine Learning Work? - dummies

Machine learning uses a variety of algorithms that iteratively learn from data to improve, describe data, and predict outcomes. As the algorithms ingest training data, it is then possible to produce more precise models based on that data. A machine learning model is the output generated when you train your machine learning algorithm with data.

Machine Learning For Dummies®, IBM Limited Edition

Consensus algorithms support many real-world systems including Google's PageRank, load balancing, smart grids, clock synchronization and drone control. Blockchain, the distributed ledger most commonly associated with Bitcoin, also relies on consensus algorithms to reach agreement among nodes.

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