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Machine Learning For Dummies®, IBM Limited Edition

Machine learning is a form of AI that enables a system to learn from data rather than through explicit programming However, machine learning is not a simple process Machine learning uses a variety of algorithms that iteratively learn from data to improve, describe data, and predict outcomes

Understanding Machine Learning: From Theory to Algorithms

Understanding Machine Learning Machine learning is one of the fastest growing areas of computer science, with far-reaching applications The aim of this textbook is to introduce machine learning, and the algorithmic paradigms it offers, in a principled way The book provides an extensive theoretical account of ...

Machine Learning Tutorial - □□□□□□

In this tutorial, a brief but broad overview of machine learning is given, both in theoretical and practical aspects In Section 2, we describe what

Getting Started with Apache Spark - Big Data Toronto 2018

Machine learning: As data volumes grow, machine learning approaches become more feasible and increasingly accurate Software can be trained to identify and act upon triggers within well-understood data sets before applying the same solutions to new and unknown data Spark's ability to store data in memory and rapidly run repeated queries