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This book presents an integrated collection of representative approaches for scaling up machine learning and data mining methods on parallel and distributed computing platforms. Demand for parallelizing learning algorithms is highly task-specific: in some settings it is driven by the enormous dataset sizes, in others by model complexity or by real-time performance requirements.

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Scaling Up Machine Learning

We need to be able to add scalability to machine learning techniques. How do we apply machine learning at scale? One way, is to scale up by adding more memory, processors, and storage to our system so that it can store and process more data. This is not the big data approach. Specialized hardware such as graphical processing units, or GPUs for short, can also be added to speed up the miracle operations common in machine learning algorithms.

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Scaling Up - Growing Leaders Growing Companies

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02.11.2020 · by jagy · in 427

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Large-Scale FPGA-Based Convolutional Networks (Chapter 19 ...

Deploying and running a set of machine learning algorithms could take hours, if not days. Performance testing machine learning models are essential. Enter Kubernetes and the next thing you know the code is wrapped up in containers that are designed to run in parallel, scaling up/down on demand.

The Importance of Performance Testing Machine Learning Models

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