

Large Scale Machine Learning With Python

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Large Scale Machine Learning With

Control Engineering - Manufacturers in process manufacturing have heavily invested in the people and technologies required for effective digital transformation including ...

Scaling machine learning for the manufacturing masses

Alluxio, the developer of open source data orchestration software for large-scale analytics and AI/ML workloads, today announced that two of its senior engineers will lead a session at ApacheCon, ...

Alluxio to Present at ApacheCon about Data Orchestration for Machine Learning

A top AI leader from Novartis shares his advice on how to lead an AI team. He discusses AI in drug discovery, but the challenges and solutions are applicable to every business leader. Watch the video ...

Managing AI and data science: Practical lessons from big pharma

Machine Learning (ML) took centre stage at AWS reInvent from being a key focus in the opening keynote by CEO Andy Jassy, to the entire focus of the inaugural ML keynote by Swami Sivasubramanian, VP of ...

The Machine Learning Imperative: Empowering Businesses to Innovate Faster

Today, companies across every industry are deploying millions of machine learning models across multiple lines of business. Soon every enterprise will take part.

Machine learning is moving beyond the hype

Scientists use super-resolution microscopy to study previously undiscovered cellular worlds, revealing nanometer-scale details inside cells. This method revolutionized light microscopy and earned its ...

Machine learning improves biological image analysis

Today's announcement between Cerebras and Cirrascale is that as a CSP, Cirrascale will begin to offer wafer-scale instances based on Cerebras' WSE2. The Cerebras Wafer Scale Engine 2 is a single AI ...

Cerebras In The Cloud: Get Your Wafer Scale in an Instance

Scientists use super-resolution microscopy to study previously undiscovered cellular worlds, revealing nanometer-scale details inside cells.

Machine learning accelerates super-resolution microscopy

Addenbrooke's Hospital NHS Trust along with 20 other hospitals from across the world have used AI in a study to predict the ...

AI machine learning becomes world first to treat Covid patients

Getting the software right is important when developing machine learning models, such as recommendation or classification systems. But at eBay, optimizing ...

Inside eBay's Optimization Techniques for Scaling AI

They seek always-on, personalized service on every channel where they engage with the brands — even as these brands struggle to balance between delighting customers and reduce operational costs. The ...

Disrupting The Contact Center With Machine Learning: Differentiating On Customer Experience

Getting the software right is important when developing machine learning models, such as recommendation or classification systems. But at eBay, optimizing ...

Here's How eBay Is Using Optimization Techniques to Scale AI For Its Recommendation Systems

Video technology business Big Sofa Technologies has promoted Sam Curtis to chief executive as Kirsty Fuller moves to a non-executive role.

Curtis named Big Sofa CEO

The type of computer vision model covered in Descartes Labs GEOINT training class--airplane detection across a high-resolution multimodal imagery time series.

Descartes Labs to Host GEOINT 2021 Training Workshop on Creating Machine Learning-Based Computer Vision Models for Planetary Scale Data Analysis

The above title was chosen by the United States National Aeronautical and Space Administration (NASA) as the "caption" to a remarkable photograph, taken from outer space, that shows, rather ...

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