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### Spark Summit East

2016会议于2016年2月16日至2月18日在美国纽约进行。总体来说, Spark Summit一年比一年火, 单看纽约的峰会中, 规模已从900人增加到500个公司的1300人, 更吸引到更多大型公司的分享, 包括Bloomberg、Capital One、Novartis、Comcast等公司。而在这次会议上, Databricks还发布了两款产品——Community Edition Beta和Dashboards。本文收集了本次会议的视频共67个提供免费下载。

### 会议内容

#### Spark 2.0

Democratizing Access to Data

Accelerating Enterprise Spark

Apache Spark: The Analytics Operating System

Spark Usage in Core Enterprise Business Operations

Using Spark to Power the Office 365 Delve Organization Analytics

Spark at Bloomberg

Spark and the Enterprise

Spark Performance: What's Next

Realtime Risk Management Using Kafka, Python, and Spark Streaming

Building Realtime Data Pipelines with Kafka Connect and Spark Streaming

Distributed Time Travel for Feature Generation

Monte Carlo Simulations in Ad-Lift Measurement Using Spark

Using GraphX/Pregel on Browsing History to Discover Purchase Intent

Petabyte Scale Anomaly Detection Using R & Spark

5 Reasons Enterprise Adoption Of Spark Is Unstoppable

Relationship Extraction from Unstructured Text-Based on Stanford NLP with Spark

Magellan: Spark as a Geospatial Analytics Engine

Interactive Visualization of Streaming Data Powered by Spark

Building a Graph

Building a Recommendation Engine Using Diverse Features

Not Your Father's Database: How to Use Apache Spark Properly in Your Big Data Architecture

Time Series Analysis with Spark

Spark and the Future of Advanced Analytics

A Real-Time Monitoring System for Financial Transactions. Easier with Spark Streaming

5 Myths About Spark and Big Data (And Where It Goes Next)

Lambda at Weather Scale

Inside Apache SystemML

Spark Tuning for Enterprise System Administrators

Generalized Linear Models in Spark MLlib and SparkR

Online Predictive Modeling of Fraud Schemes from Multiple Live Streams  
Insights into Customer Behavior from Clickstream Data  
The Future of Real-Time in Spark  
Leveraging Spark, AWS, and Graph Analytics to Better Protect Customers  
Data Profiling and Pipeline Processing with Spark  
Role of Spark in transforming eBay's Enterprise Data Platform  
Spark Streaming and IoT  
Using Spark to Analyze Activity and Performance in High Speed Trading Environments  
TopNotch: Systematically Quality Controlling Big Data  
Mapping Brain Connectivity Through Large-Scale Segmentation and Analysis  
GraphFrames: Graph Queries in Spark SQL  
Online Security Analytics on Large Scale Video Surveillance System  
Structuring Spark: DataFrames, Datasets, and Streaming  
Implementing Near-Realtime Datacenter Health Analytics using Model-driven Vertex-centric Programming on Spark Streaming and GraphX  
Beyond Collect and Parallelize for Tests  
Distributed Tensor Flow on Spark: Scaling Google's Deep Learning Library  
ggplot2.SparkR: Rebooting ggplot2 for Scalable Big Data Visualization  
Escaping Flatland: Interactive High-Dimensional Data Analysis in Drug Discovery Using Spark  
An Introduction to Sparkling Water  
Flintrock: A Faster, Better spark-ec2  
Highlights and Challenges from Running Spark on Mesos in Production  
Succinct Spark: Fast Interactive Queries on Compressed RDDs  
Scaling Unsupervised Ciliary Motion Analysis for Actionable Biomedical Insights with PySpark  
Top 5 Mistakes When Writing Spark Applications  
Continuous Integration for Spark Apps  
Operational Tips for Deploying Spark  
Spark @ DataXu: Multi-Model Machine Learning for Real Time Bidding Over Display Ads  
MLLeap, or How to Productionize Data Science Workflows Using Spark  
Reactive Feature Generation with Spark and MLlib  
Building a Just-in-Time Data Warehouse  
Mastering Your Customer Data on Apache Spark  
Deep Recurrent Neural Networks for Sequence Learning in Spark  
Building Robust, Scalable and Adaptive Applications on Spark Streaming  
Enhancements on Spark SQL optimizer  
Clickstream Analysis with Spark—Understanding Visitors in Realtime  
What Lies Beneath Apache Spark's RDD API (Using Spark-shell and WebUI)  
Reactive Streams, linking Reactive Application to Spark Streaming  
Pivoting Data with SparkSQL

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