

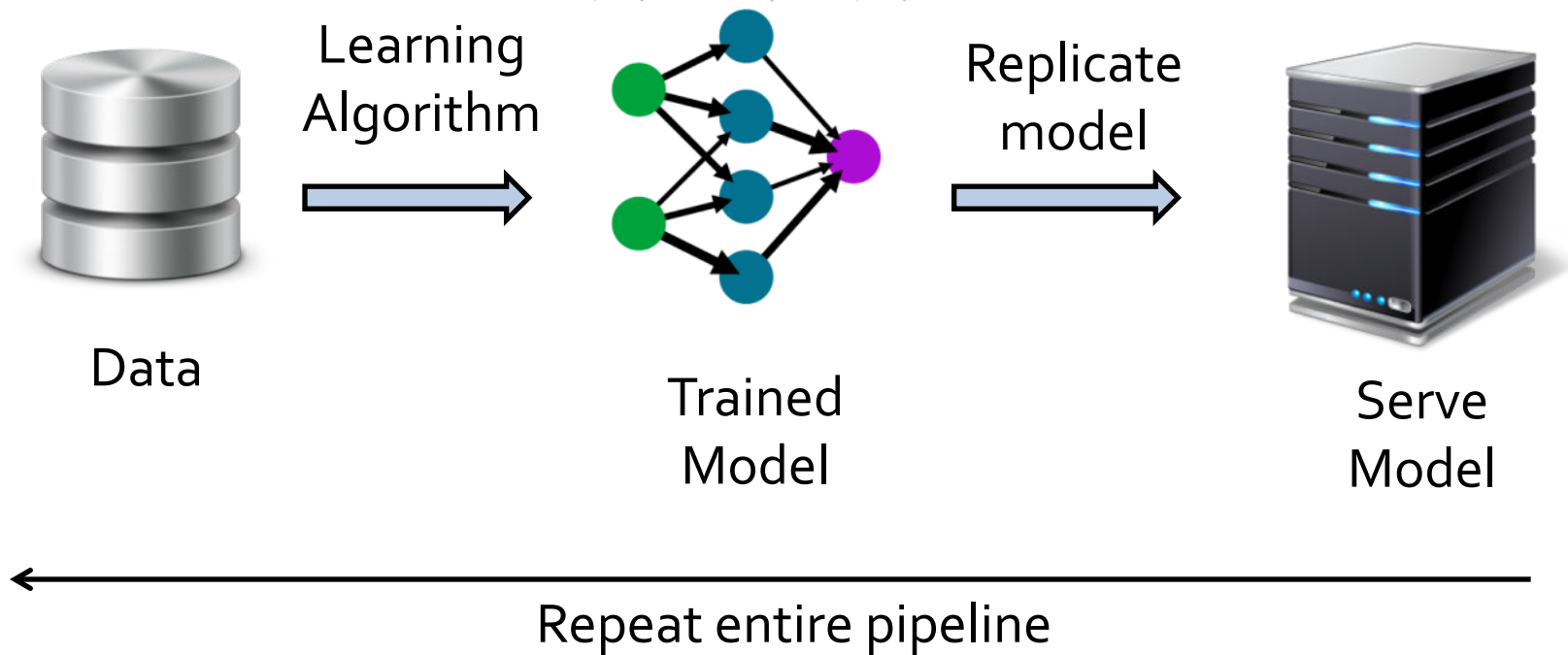
The Scaled Machine Learning Conference 2018



#scaledmlconf

scaledml.org | scaledml@matroid.com | twitter.com/matroid

Scaled Machine Learning



Scaled Machine Learning

Scaling ML through these dimensions has been driving AI research for decades

Today

Hear from industry and academic leaders about tools and applications.

Focus on creators of TensorFlow, Caffe, Keras, Spark, CUDA, MapReduce, OpenAI, Matroid, & AI Chips

Speakers & Panelists



Andrej Karpathy
Tesla



Jeff Dean
Google



Reza Zadeh
Matroid & Stanford



Ion Stoica
Berkeley & Databricks



Francois Chollet
Google



Bill Dally
Nvidia & Stanford



Anima Anandkumar
Amazon & Caltech



Ilya Sutskever
OpenAI



Jennifer Chayes
Microsoft Research



Simon Knowles
Graphcore



Yangqing Jia
Facebook

Speakers & Panelists



Matroid @matroid · Jan 24

Join us & the creators of TensorFlow, Caffe, Keras, Spark, CUDA, MapReduce, OpenAI, & others, giving talks at The Scaled Machine Learning Conference 2018.

Where: CEMEX Auditorium, Stanford University

When: March 24th, 8:45am - 6pm

Details: scaledml.org



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86



266



Dee

@whaddup_though

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Wow this is like the Avengers!

3:00 PM - 25 Jan 2018

2 Retweets 10 Likes



Speakers & Panelists



gully @gully_ · Mar 22

Machine Learning version of the 1927 Fifth Solvay International Conference on Electrons and Photons? ping [@mircaze](#)

Confirmed Speakers

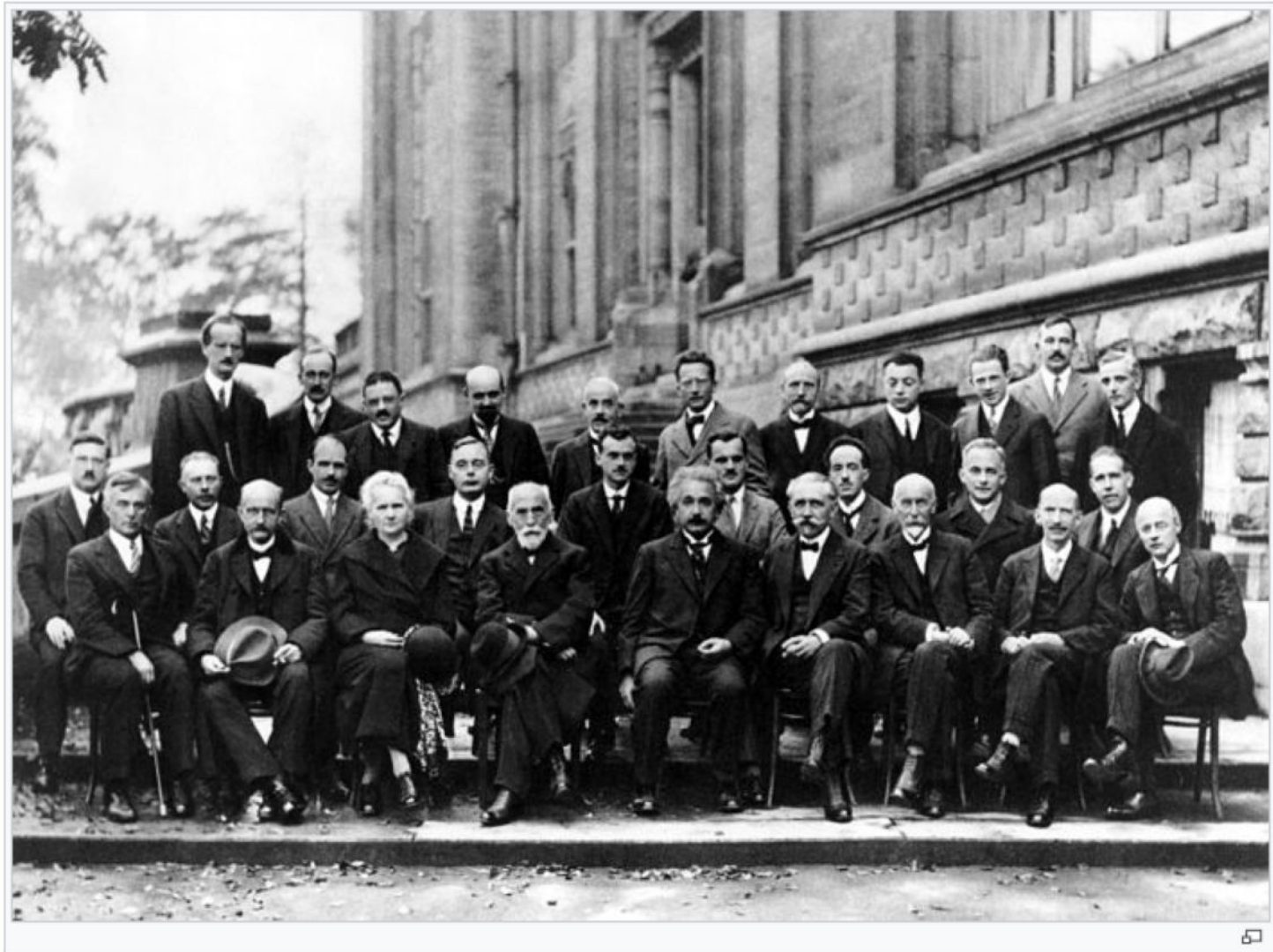


Matroid @matroid

Join us & the creators of TensorFlow, Caffe, Keras, Spark, CUDA, MapReduce, OpenAI, & others, giving talks at The Scaled Machine Learning Conference 2018....

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A. Piccard, E. Henriot, P. Ehrenfest, E. Herzen, Th. de Donder, E. Schrödinger, J.E. Verschaffelt, W. Pauli, W. Heisenberg, R.H. Fowler, L. Brillouin;

P. Debye, M. Knudsen, W.L. Bragg, H.A. Kramers, P.A.M. Dirac, A.H. Compton, L. de Broglie, M. Born, N. Bohr;

I. Langmuir, M. Planck, M. Curie, H.A. Lorentz, A. Einstein, P. Langevin, Ch.-E. Guye, C.T.R. Wilson, O.W. Richardson

Fifth conference participants, 1927. Institut International de Physique Solvay in Leopold Park.

Schedule

Time	Event
08:15	Registration Opens
08:45 - 09:00	Introduction
09:00 - 10:00	Ion Stoica
10:00 - 11:00	Reza Zadeh
11:00 - 11:30	Andrej Karpathy
11:30 - 12:00	Jennifer Chayes
12:00 - 13:00	Lunch Break
13:00 - 14:00	Jeff Dean
14:00 - 14:30	Anima Anandkumar
14:30 - 15:00	Ilya Sutskever
15:00 - 15:30	Francois Chollet
15:30 - 16:00	Coffee Break
16:00 - 16:30	Bill Dally
16:30 - 17:00	Simon Knowles
17:30 - 18:00	Yangqing Jia

First Talk: Ion Stoica

