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Technical Chair

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Nelly Pustelnik, CNRS Lyon
Saikat Chatterjee, KTH
Remi Gribonval, INRIA
Konstantinos Slavakis, SUNY Buffalo

### **Finances**

Marius Pesavento, Darmstadt

EURASIP Liaison
Fulvio Gini, U. Pisa

Local Arrangements

Abdelhak Zoubir, Darmstadt

Graphic Design
Leda Halatsi, Athens

Co-organized by EURASIP's Special Area
Team on Signal and Data Analytics for
Machine Learning (SiG-DML) and the
Association for the Promotion of Science and
Education, a German nonprofit organization
supporting children's education.

Register at:

http://statos2016.eventbrite.com

Registration types: Student, Regular and Gold (includes lecture videos)

A series of thematic workshops in memory of Alex B. Gershman

# STATOS Thematic Workshop 2016:

# Machine Learning from Big Data

Friday, September 2, 2016

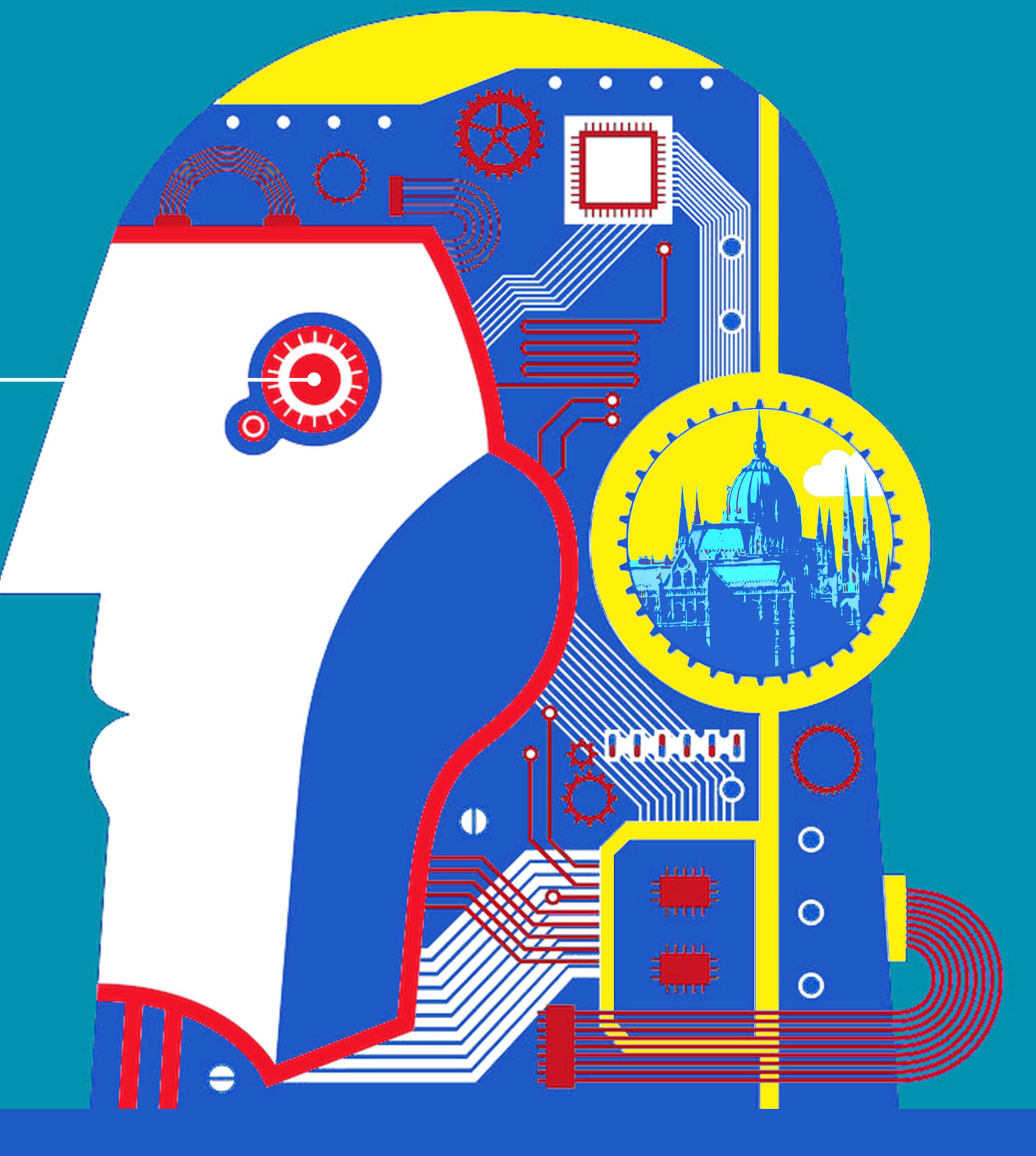
Budapest (right after EUSIPCO)

Featuring a program packed with cutting-edge in-depth 1-hour plenaries by world-class experts in machine learning, big data analytics and optimization.

A rare opportunity to listen, learn and interact with experts in an intense half-day workshop.

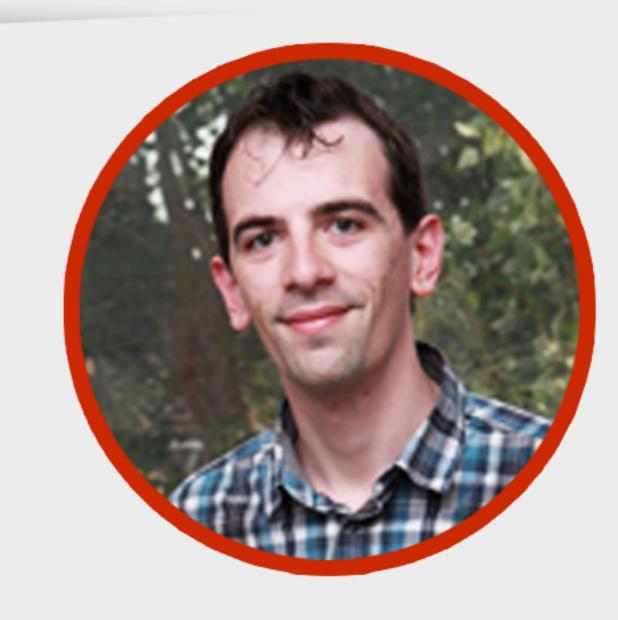
EUSIPCO runs until noon on Friday Sep. 2; STATOS will continue right afterwards in the same venue.

Stay overnight for a grand finale – and avoid the outgoing crowd Friday night too.



Workshop webpage: http://people.ece.umn.edu/~nikos/STATOS2016web.htm

## Keynote Speakers



Romain Couillet
Supelec



Merouane Debbah Supelec, Huawei



Mario Figueiredo

IST

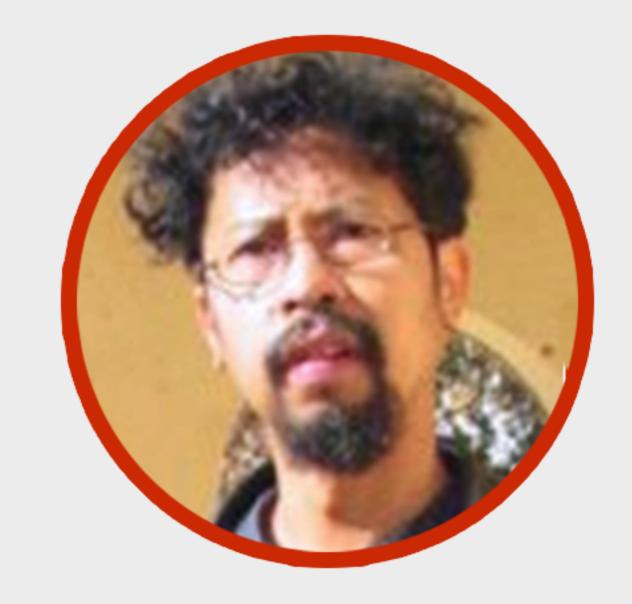


Georgios Giannakis

U. Minnesota



Stephane Mallat *ENS* 



Alain Rakotomamonjy *U. Rouen*