## OpenPOWER<sup>®</sup> & Al Workshop University of Lund - Sweden

By OpenPOWER Academia



Spend a day learning about Artificial Intelligence and gather the latest insights from pioneers in the industry, leveraging the POWER9 systems also used in the world's largest supercomputer.

Learn about POWER9/OpenPOWER systems.

Discover advances in deep learning tools and techniques.

Learn how to use OpenPOWER systems and PowerAl tools to do your Al projects.

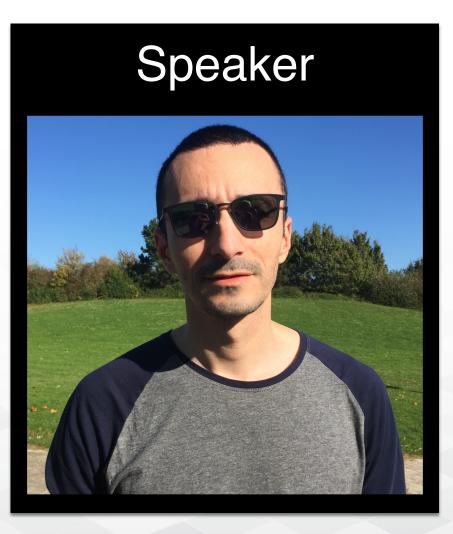
An introduction for everyone interested in using AI. Go deeper with those who have especially challenging projects.





## AGENDA

- 10:00 10:45: OpenPOWER and POWER9 features
- 10:45 11:15: Accelerated Interconnect Mellanox
- 11:15 11:30: Break
- 11:30 12.00: Accelerated Inferencing Xilinix
- 12:00 13.00 Lunch
- 13:00 13:30: Large Model Support and Distributed Deep Learning
- 13.30 14:00: PowerAl Vision Demo
- 14:00 15:15 Hands on Exercises
- 15:15 15:30: Break
- 15:30 17:00: Hands on Exercises



## Senior IT Architect and Inventor HPC and Deep Learning IBM Cognitive Systems Europe

Florin leads Enterprise Transformation by adopting of High Performance Computing, Deep Learning and Emerging Technologies in order to help them to rapidly transform the way businesses operate, solve problems, and gain competitive advantage. He is responsible for performance, availability and scalability of Cognitive Systems infrastructure. It has over fourteen years of experience concentrated in information systems design, business/mission security architecture, enterprise risk management, information assurance research, and business consulting. His client experience covers EU commercial and government civil and defense agencies.

Read More About OpenPOWER Ready Here: http://openpowerfoundation.org/technical/openpower-ready/

## Mellanox Speaker Christian Lassen Xilinix Speaker Jens Stapelfeldt