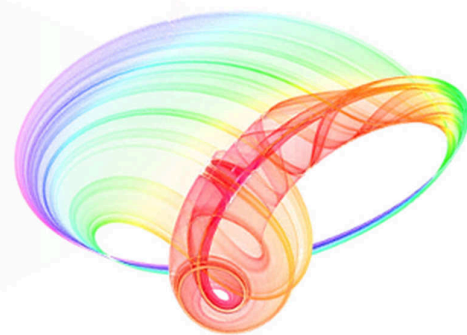
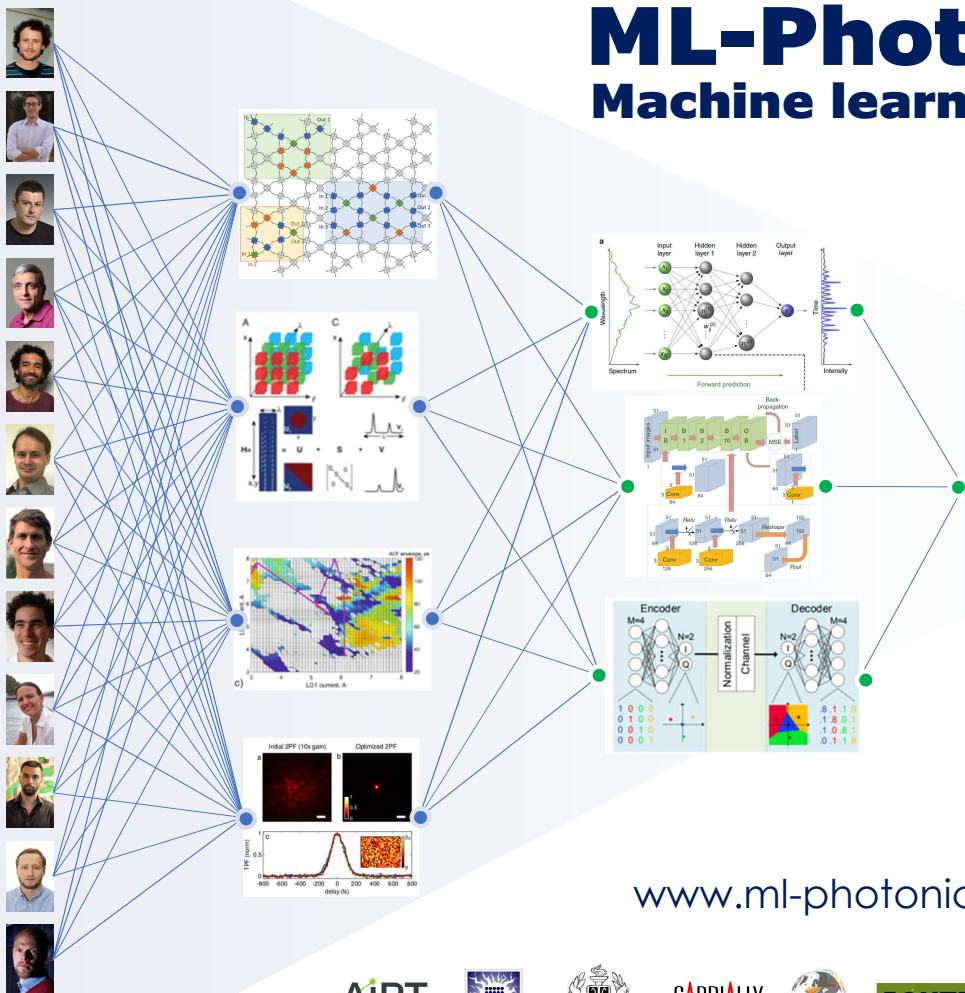


ML-Photonics 2019

Machine learning with Photonics



Symposium,
 Vinca Institute of Nuclear Sciences,
 Belgrade, Serbia
 26th-27th August 2019

www.ml-photonics2019.astonphotonics.uk



Funded by European Union's H2020 research and innovation programme



About the symposium

ML-Photonics is being co-organised by the Aston Institute of Photonic Technologies, Vinca Institute of Nuclear Sciences and TU-Denmark. The name of the symposium reflects the two-way transfer of knowledge between the disciplines – the topics covered thus include not only applications of ML in photonics, but also how photonics is fostering the ML revolution itself. This symposium is one of the first endeavours in bringing together specialists in photonics applying advanced machine learning techniques. It will be a wonderful opportunity for cross-disciplinary interaction, and to facilitate incubation of new ideas.

The symposium will be attended by leading academics in the field of photonics and machine learning, early career researchers, including MULTIPLY Marie S.-Curie Fellows, and PhD students, who work in photonics and allied fields of interest.

Call for oral presentations and posters

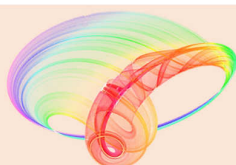
ML-Photonics 2019 will accept a limited number of abstracts for short talks and posters. If you are interested in presenting your work, please register with the Photonics workshop website, and submit an abstract therein. You will reserve the option of having your abstract published in a compendium. Last date-15th July 2019.



Register before the 15th of June for early bird prices! For more information visit www.ml-photonics2019.astonphotonics.uk

Attend PHOTONICA2019!

ML-Photonics is co-located with the biennial photonics conference, PHOTONICA2019, from the 26th-30th August 2019 at the Serbian Academy of Sciences and Arts. For more information visit www.photonica.ac.rs



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Speakers

- Dr. Darko Zibar, DTU, Denmark
- Prof. David Saad, Aston University
- Prof. Diederik Wiersma, University of Florence, Italy
- Prof. Ljupco Kocarev, Macedonian Academy of Science and Arts, Greece
- Prof. Goery Genty, Tampere University of Technology, Finland
- Dr. Ori Katz, Advanced Imaging Lab, Hebrew University of Jerusalem, Israel
- Dr. Daniel Brunner, FEMTO-ST, France
- Dr. Daniel Lopez Perez, Universitat Politècnica de València, Spain
- Dr. Hilton Aguilar, CNRS, France
- Prof. Christopher Mose, EPFL Switzerland
- Dr. Marija Ivanovic, Vinca Institute of Nuclear Sciences, Serbia
- Dr. Igor Ilic, Microsoft Development Centre Serbia
- Dr. Alexey Kokhanovskiy, Novosibirsk State University, Russia

Supported by



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