

YOUNG RESEARCHERS' WORKSHOP ON MACHINE LEARNING FOR MATERIALS SCIENCE

6-10 MAY 2019 - AALTO UNIVERSITY, HELSINKI (FI)



6-8 May 2019: Introductory lectures and hands-on tutorials

8-10 May 2019: Invited and contributed talks, and poster session

Bringing together young researchers and an interdisciplinary forum of key players to discuss the present and the future of machine learning methods for materials science.

Abstract submission deadline: 10 March 2019

Info: <https://ml4ms2019.aalto.fi> **(No registration fee)**

Introductory Lectures:

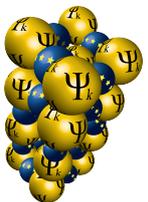
Nonguch Artrith [Columbia University]
Filippo F. Canova [Nanolayers Research Computing]
Michele Ceriotti [École polytechnique fédérale de Lausanne]
Gábor Csányi [Cambridge University]
Luca Ghiringhelli [Fritz Haber Institute]

Invited Speakers:

Thomas Hammerschmidt [Ruhr-Universität Bochum]
Rafael Gomez-Bombarelli [MIT]
Karsten W. Jacobsen [Danmarks Tekniske Universitet]
Teemu Roos [University of Helsinki]
Volker Roth [University of Basel]
Ole Winther [Danmarks Tekniske Universitet]

Industrial Partners:

CSC - IT Center for Science



Organizers: **Milica Todorovic**, **Patrick Rinke**, **Adam Foster** [Aalto University], **Claudio Zeni**, **Aldo Glielmo** [King's College London], **Kevin Rossi** [École polytechnique fédérale de Lausanne]