

Department of Chemistry and Applied Biosciences | Laboratory of Physical Chemistry

Competence Center for Computational Chemistry (C4)

Fifth C4 Workshop

Time and Place

The fifth C4 workshop will take place on January 17, 2019, and will be hosted by ETH Zurich. The workshop will be held on the Hönggerberg campus, building HCI, lecture hall J 3. See the map below for more information.



Contact

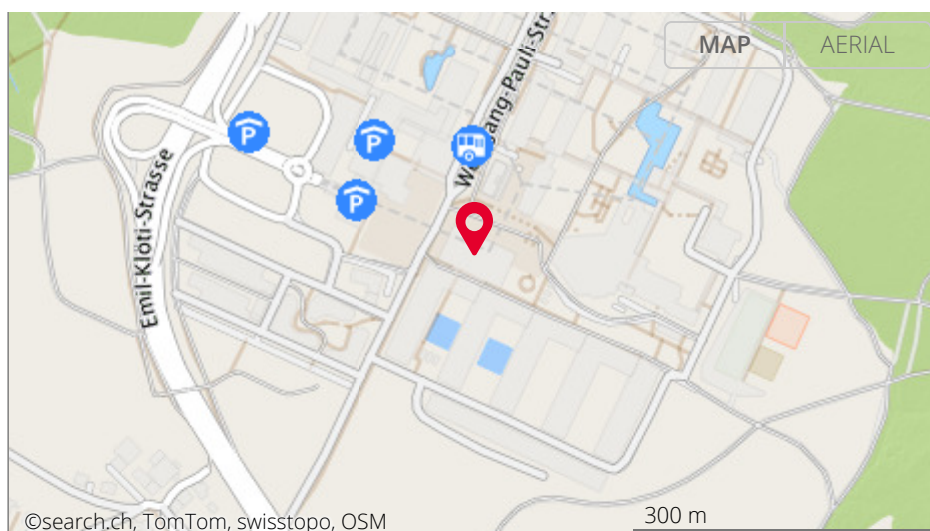
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Please note: ETH Zurich uses maps from map.search.ch for its location search. If you are searching for a location that does not yet appear on the map.search.ch maps, please go to www.ethz.ch/buildingorientation.

Program

Time	Topic	Speaker
09:00	Arrival / Coffee	
09:25 - 09:30	Welcome Address	
09:30 - 10:15	Interpretable Machine Learning	Christoph Molnar, Munich
10:15 - 11:00	Photosensitizers: Coping with the Charge Transfer States	Oliver Kuehn, Rostock
11:00 - 11:45	Molecular kinetics from	Edina Rosta, London

12:00 - 13:30	Lunch Break	
13:30 - 14:30	Coffee / Poster Session	
14:30 - 15:15	FFLUX: a novel force field based on quantum topological atoms	Paul Popelier, Manchester
15:15 - 16:00	Atomistic modelling of electrochemical processes through constant Fermi-level molecular dynamics	Alfredo Pasquarello, Lausanne
16:00 - 16:45	Semiclassical Molecular Dynamics for Spectroscopic Calculations of Complex Systems	Michele Ceotto, Milan
17:00	Apéro	

Registration

Registration for the fifth C4 workshop is closed.