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University of Münster Correnssstraße 36
Institute of Organic Chemistry 48149 Münster

7TH INTERNATIONAL MINI-SYMPOSIUM

ON

MOLECULAR MACHINE LEARNING

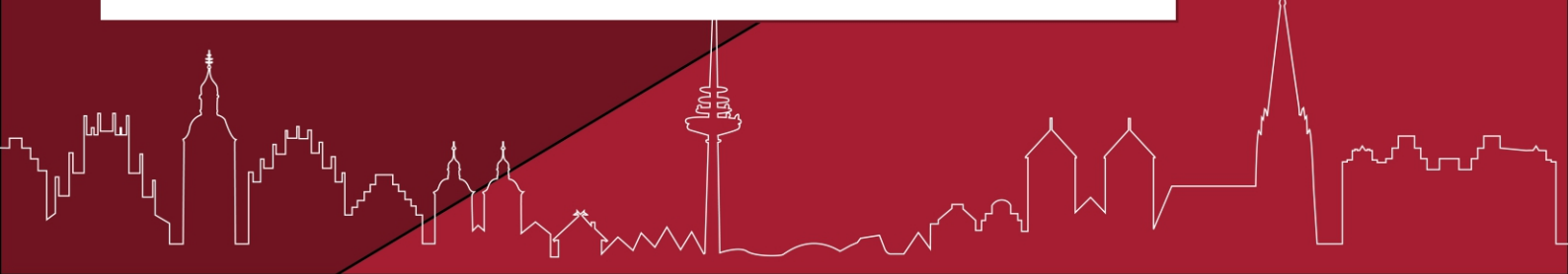
JANUARY 16TH 2025

3:00 PM (UTC +1)

Online Symposium - Registration Required

3:00 pm	Introduction
3:10 pm	**Heather J. Kulik** *Massachusetts Institute of Technology*, USA *Getting from the Computer to Real World Materials Faster with Machine Learning*
3:40 pm	**Fernanda Duarte** *University of Oxford*, UK *Modelling Chemical Reactions in Solution with Machine Learning Potentials - Balancing Efficiency and Accuracy*
4:10 pm	Break
4:30 pm	**Bingqing Cheng** *University of California, Berkeley*, USA *Predicting Material Properties with the Help of Machine Learning*
5:00 pm	**Matthew S. Sigman** *University of Utah*, USA *Developing Data Science Tools for Synthetic Chemists*

FOR REGISTRATION, PLEASE FOLLOW THE LINK BELOW



Universität Münster

SPP 2363

FREE OF CHARGE

LIMITED NUMBER OF PARTICIPANTS

Starting Times

Beijing	9:00 pm
New Delhi	6:30 pm
Paris	3:00 pm
London	2:00 pm
New York	9:00 am