

8TH INTERNATIONAL MINI-SYMPOSIUM

ON

MOLECULAR MACHINE LEARNING

JANUARY 15TH 2026

3:00 PM (UTC +1)

Online Symposium - Registration Required

3:00 pm Introduction

3:10 pm **Marwin Segler** *Microsoft Research AI for Science, UK*
*Deep Learning for Molecules:
The First Decade & what's next*

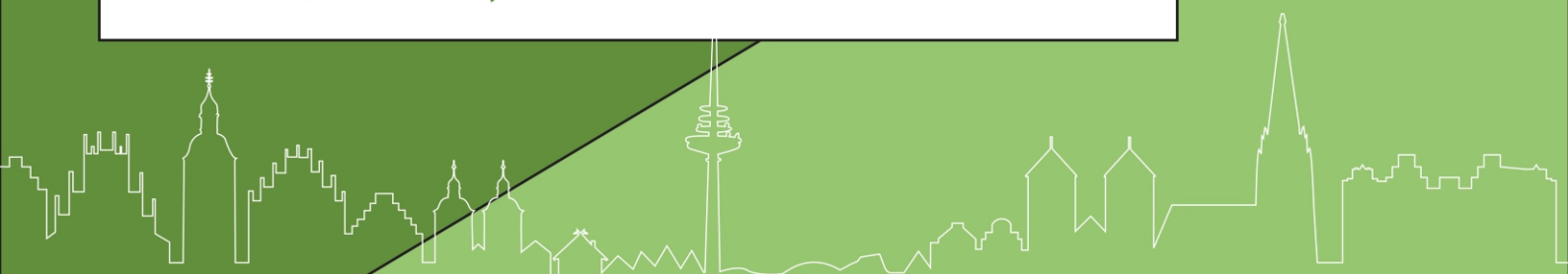
3:40 pm **Esther Heid** *TU Vienna, Austria*
Machine-Learned Chemical Reactivity

4:10 pm Break

4:30 pm **Kjell Jorner** *ETH Zürich, Switzerland*
Towards Generative Models for Catalyst Discovery

5:00 pm **Robert S. Paton** *Colorado State University, USA*
*Data-Driven Approaches for Computational
Organic Chemistry*

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