EBERHARD KARLS
UNIVERSITÄT
TÜBINGEN

machine learning
new perspectives
for science

Machine Learning meets
Machine Learning
Workshop, 1 February 2023

Venue: AI Research Building, Lecture Hall (Ground Floor)
Maria-von-Linden-Straße 6, Tübingen

11:00 – 11:15	**Arrival and Welcome**
11:15 – 11:30	**Pitch I: Mnemosyne — End-to-End Trustworthy Data Analytics** Bob Williamson (Department of Computer Science, University of Tübingen)
11:30 – 11:45	**Pitch II: Beyond High Performance and Big Data - New Paradigms for Scientific Computing** Philipp Hennig (Department of Computer Science, University of Tübingen)
11:45 – 12:00	**Pitch III: NLP in Medicine** Carsten Eickhoff (Medical Faculty, University of Tübingen)
12:00 – 12:15	**Discussion: Spontaneous Additional Proposals**
12:15 – 13:00	Lunch + Strategic Structure Discussion: Which topics are we missing/not covering well?
13:00 – 13:15	**Consolidation, forming groups**
13:15 – 14:00	**Small Groups write short (0.5 page) summaries, strategic points**
14:00 –	**Snacks and Refreshments**

Please indicate your interest for participation via e-mail to
sebastian.schwenk@uni-tuebingen.de until Friday, 27 January 2023.

The workshop is organized by Philipp Hennig and Matthias Hein (Department of Computer Science) in collaboration with the Central Office of the Excellence Cluster ML for Science, University of Tübingen.