

SPPEXA Annual Plenary Meeting 2015

– Agenda –

Tuesday, 10 March 2015

14:00 – 18:00 Gender Training “Gender stereotypes about science and leadership”
(incl. coffee break), Room 02.07.023

Wednesday, 11 March 2015

09:00 – 09:10 Welcome Addresses, HS 2 (Room 00.04.011)

09:10 – 10:30 Project Presentations, Pt I (18min each), HS 2 (Room 00.04.011)

- EXAHD (Hans-Joachim Bungartz)
- ExaFSA (Miriam Mehl)
- DASH (Karl Furlinger)
- EXASOLVERS (Lars Grasedyck)

10:30 – 11:00 Coffee Break

11:00 – 12:00 Project Presentations, Pt II (18min each), HS 2 (Room 00.04.011)

- TERRA-NEO (Barbara Wohlmuth)
- CATWALK (Felix Wolf)
- EXAMAG (Volker Springel)

12:00 – 13:00 Lunch break

13:00 – 14:00 Invited Talk: Martin Moser, HP, HS 2 (Room 00.04.011)

14:00 – 15:00 General Information, HS 2 (Room 00.04.011)

15:00 – 15:30 Coffee Break

15:30 – 18:00 Project Team Meetings/Open Afternoon (optional)

- ExaStencils, Room 02.09.014
- CATWALK, Room 01.06.020
- GROMEX, Room 01.07.014
- EXA-DUNE, Room 01.07.023
- EXASTEEL, Room 02.09.023

Thursday, 12 March 2015

09:00 – 10:00 Project Presentations, Pt III (18min each), HS 2 (Room 00.04.011)

- EXASTEEL (Oliver Rheinbach)
- A fast and fault tolerant microkernel-based system for exascale computing (Carsten Weinhold)
- GROMEX – Unified Long-range Electrostatics and Dynamic Protonation for Realistic Biomolecular Simulations on the Exascale (Ivo Kabadshow, Thomas Ullmann)

10:00 – 10:30 Coffee Break

10:30 – 11:30 Project Presentations, Pt IV (18min each), HS 2 (Room 00.04.011)

- EXA-DUNE (Olaf Ippisch)
- ESSEX (Gerhard Wellein)
- ExaStencils (Christian Lengauer)

11:30 – 11:45 Closing Remarks, HS 2 (Room 00.04.011)

11:45 – 13:00 Lunch (optional)

13:00 – 17:00 Project Team Meetings (optional)

- ExaStencils, Room 02.09.014
- GROMEX, Room 01.07.014
- EXA-DUNE, Room 02.07.023
- EXASTEEL, Room 02.09.023

The meeting takes place in Hörsaal 2 (Room 00.04.011, ground level) of the Mathematics and Informatics Department Building: Technische Universität München, Boltzmannstr. 3, 85748 Garching. For directions visit the website <http://www.in.tum.de/en/metanavigation/people-and-services/travelling-time.html>