



FAIR Data Infrastructure
for Condensed-Matter Physics
and the Chemical Physics of Solids

FAIRmat Workshop 2020 - Tentative program

Wednesday, November 18

14:00-14:30 **Welcome & Overview** (Claudia Draxl)

14:40-14:45 Discussion

14:45-15:00 **Area F: User Support, Training, and Outreach** (Martin Aeschlimann, Erich Runge)

15:00-15:15 Discussion (Matthias Scheffler)

15:15-15:30 **Area A: Synthesis** (Martin Albrecht)

15:30-15:45 Discussion (Claudia Felser)

15:45-16:45 **Breakout rooms** for Areas A and F (Area and Task Leaders)

16:45-17:00 **Wrap up**

Thursday, November 19

14:00-14:30 **Area D: Digital Infrastructure** (Hans Bungartz, Markus Scheidgen)

14:30-14:45 Discussion (Wolfgang Nagel)

14:45-15:00 **Area B: Experiment** (Mark Greiner)

15:00-15:15 Discussion (Christoph Koch)

15:15-15:30 **Area C: Theory and Computations** (Tristan Bereau)

15:30-15:45 Discussion (Matthias Scheffler)

15:45-16:00 **Area E: Use-case Demonstrators** (Christof Wöll)

16:00-16:15 Discussion (Axel Groß)

16:15-16:45 **Breakout rooms** for Areas B, C, D, E (Area and Task Leaders)

16:45-17:00 **Wrap up**