

**German Physical Society Spring Meeting „Dresden 2017“: Regular Program Highlights
Involving Superconductivity-related Topics, Including Cryogenics**

We provide list only selected sessions of the Division of Low Temperatures. Clicking on the chosen presentation title links to its abstract.

Monday, March 20, 2017

[TT 2: Superconductivity: Properties and Electronic Structure; 09:30–12:45, Room HSZ 103.](#)

[TT 4: Transport: Topological Insulators; 09:30–13:00, Room HSZ 204.](#)

[TT 13: Superconductivity: Fe-based Superconductors – 122; 15:00–18:15, Room HSZ 103.](#)

[TT 14: Superconductivity: Tunnelling, Josephson Junctions, SQUIDs 1; 15:00–18:15, Room HSZ 201.](#)

Tuesday, March 21, 2017

[TT 21: Focus Session: Nematicity, Magnetism and Superconductivity in FeSe and Related Compounds; 09:30–12:15, Room HSZ 03.](#)

[TT 33: Transport: Majorana Fermions; 14:00–16:00, Room HSZ 204.](#)

Wednesday, March 22, 2017

[TT 38: Transport: Quantum Coherence and Quantum Information Systems – Experiment; 09:30–13:00, Room HSZ 03.](#)

[TT 39: Superconductivity: \(General\) Theory; 09:30–13:15, Room HSZ 103.](#)

[TT 47: Superconductivity: Properties and Electronic Structure 2; 15:00–18:00, Room HSZ 103.](#)

[TT 48: Superconductivity: Tunnelling, Josephson Junctions, SQUIDs 2; 15:00–17:45, Room HSZ 201.](#)

[TT 53: Poster Session: Superconductivity 1; 15:00–19:00, Space P2-OG2.](#)

[TT 54: Poster Session: Cryotechnique; 15:00–19:00, Space P2-OG3.](#)

[TT 55: Poster Session: Superconductivity 2; 15:00–19:00, Space P2-OG3.](#)

Thursday, March 23, 2017

[TT 59: Superconductivity: Fe-based Superconductors - FeSe and others; 09:30–12:15, Room HSZ 103.](#)

[TT 65: Topological Insulators I; 09:30–12:45, \(joint session DS, HL, MA, O, TT, organized by HL\), Auditorium POT 251.](#)

[TT 69: Focus Session: Superconductivity in the Vicinity of a Quantum Critical Point; 15:00–18:15, Room HSZ 03.](#)

[TT 70: Superconductivity: Fe-based Superconductors – Theory; 15:00–18:15, Room HSZ 103.](#)

[TT 71: Superconductivity: Cryodetectors and Cryotechnique; 15:00–18:00, Room HSZ 201.](#)

Friday, March 24, 2017

[TT 83: Topological Insulators III; 09:30–12:30, Room POT 251.](#)