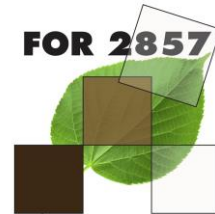




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Status Seminar FOR2857

Friday, 4 February 2022

Universität Leipzig, 04103 Leipzig, Linnéstr. 5,
Aula

Agenda

- 11:00 Prof. Dr. Michael Lorenz, Philipp Storm, P01
Universität Leipzig
Semiconductor Physics Group
- 11:30 Dr. Susanne Selle, P01
Fraunhofer Institute for Microstructure of Materials
and Systems IMWS Halle
- 12:00 Prof. Dr. Harald Krautscheid, P02
Universität Leipzig
Institute of Inorganic Chemistry
- 12:30 *Lunch break (Aula)*
- 13:00 Dr. Sofie Vogt, Prof. Dr. Marius Grundmann, P03
Universität Leipzig
Semiconductor Physics Group
- 13:30 Prof. Dr. Silvana Botti, Michael Seifert, P04
Friedrich-Schiller-Universität Jena
Institute of Condensed Matter Theory and Optics
- 14:00 Dr. habil. Holger von Wenckstern, Michael S. Bar, P05
Universität Leipzig
Semiconductor Physics Group
- 14:30 Dr. Chris Sturm, Sebastian Henn, P06
Universität Leipzig
Semiconductor Physics Group



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- 15:00 Prof. Dr. Claudia S. Schnohr, Dr. Eva Maria Zollner, P07
Universität Leipzig
Structure and Properties of Complex Solids Group
- 15:30 Dr. Tomáš Rauch, P08
Friedrich-Schiller-Universität Jena
Institute of Condensed Matter Theory and Optics
- 16:00 Discussion
- 17:00 Prospective end