

FEST with FAIRness

FEST: Frontiers in Electronic-Structure Theory
FAIR: Findable, Accesible, Interoperable, Reusable

Berlin, Germany
Monday, January 20, 2020

Lecture hall 0'119
Erwin Schrödinger Zentrum
Humboldt-Universität zu Berlin
Adlershof

A Colloquium on the Occasion of the 60th Birthday of Prof. Dr. Claudia Draxl

PROGRAM

Monday, January 20, 2020, 13:15
Lecture hall 0'119 Erwin Schrödinger Zentrum
Humboldt-Universität zu Berlin
Adlershof

- 14:15 Welcome Jürgen P. Rabe
(Director of IRIS Adlershof, Humboldt-Universität zu Berlin)
- 14:25 Intermezzo
- 14:30 Greetings by Sabine Kunst
(President of Humboldt-Universität zu Berlin)
- 14:40 Matthias Scheffler
(Fritz-Haber-Institut der Max-Planck-Gesellschaft, Berlin)
"Urgent Needs and Scientific Chances of a FAIR Data Infrastructure"
- 15:20 Coffee Break
- 15:50 Intermezzo
- 16:00 Norbert Koch
(IRIS Adlershof, Humboldt-Universität zu Berlin)
"Hybrid inorganic/organic semiconductor structures for opto-electronics"
- 16:40 Kristin Persson
(University of California at Berkeley,
Lawrence Berkeley National Laboratory, Director of the Materials Project)
"Big-Data-Driven Materials Science"
- 17:20 Lucia Reining
(ETSF, CNRS-Ecole Polytechnique, Palaiseau)
"Theory of Electronic Excitations: new Frontiers"
- 18:00 Reception



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