



EXCEPTIONAL TIMES CALL FOR EXCEPTIONAL FORMATS...

The MPIWG's new Lise Meitner Research Group "China in the Global System of Science" is pleased to invite you to its "Research Circuit" event on October 22, 2020 (14:00–16:00). In separate rooms, along a designated track through the Institute, you will have the chance to briefly discover the group's research framework as well as meet the different scholars and their projects. After having completed the circuit, you are invited to meet us outside for some packaged snacks and drinks.

We hope to be able to give you a better idea of what the new group is up to and to create an opportunity to explore potential common interests across the groups and departments and with other colleagues at MPIWG. We are looking forward to meeting you!

On behalf of the whole Lise Meitner Research Group,

Anna L. Ahlers

REGISTRATION

In accordance with current COVID-19 regulations, there are limited spots for the Research Circuit. If you would like to attend, please register with the office of the Lise Meitner Research Group "China in the Global System of Science" at **OFFICE-AHLERS@MPIWG-BERLIN.MPG.DE** or **030 22667 133** by October 21, 2020.

Detailed event information:

www.mpiwg-berlin.mpg.de/event/research-circuit-lmrg-china-global-system-science

More about the Research Group:

www.mpiwg-berlin.mpg.de/research/departments/lise-meitner-research-group

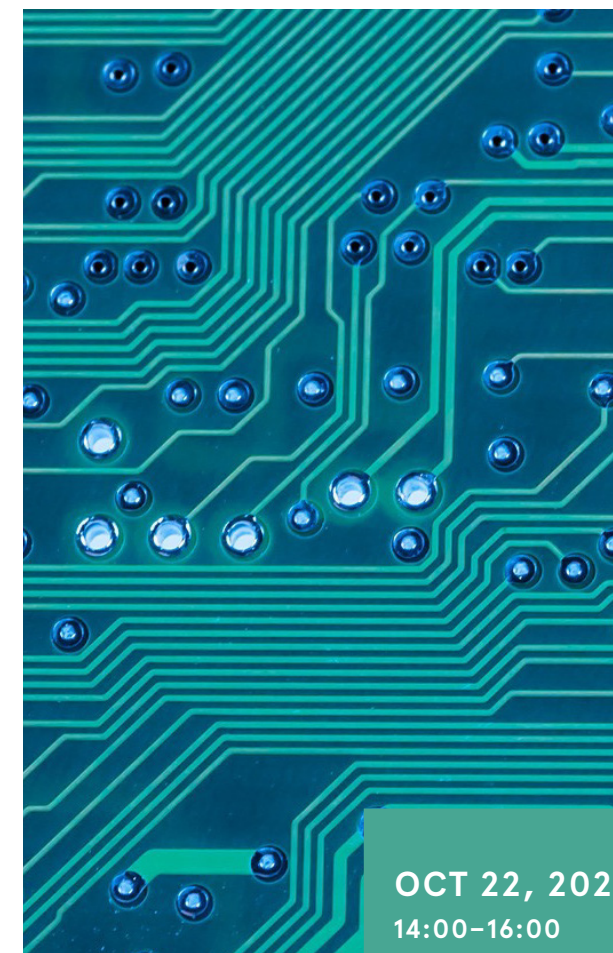
COVID-19 PRECAUTIONS

We will, of course, make sure to adhere to strict requirements for hygiene, physical distance/maximal occupancy of rooms, and ventilation during the whole event, and will monitor that no clustering occurs along the course or in the rooms. Detailed instructions will be available upon arrival at the main entrance of MPIWG, where you will also need to sign up on a participants' list. Please bring your face mask—it needs to be worn along the whole circuit!

LAUNCH EVENT

Research Circuit

Lise Meitner Research Group
"China in the Global System of Science"



OCT 22, 2020

14:00–16:00

MPIWG MAIN BUILDING

ROOM
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ANNA L. AHLERS

The Merton Project: Science and Political Regimes in the 21st Century.

From Technocracy to Scientocracy? Science-Policy Interactions in the Chinese Local State, 1990–2020.



Source: A. Ahlers, 2009.

ROOM
214

ANDREA STŘELCOVÁ

Internationalization vs. Centralized Control? Managing Research Talent with Chinese Characteristics.

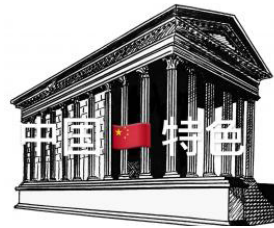


Source: Halldór Berg Harðarson, 2019.

ROOM
265

STEPHANIE CHRISTMANN-BUDIAN

The Reforms of the National Science System of China—Global Models and National Interpretations.



Source: Wikimedia Commons.

ROOM
260 A

TRYM A. EITERJORD

The Geopolitics of Chinese Arctic Science.



Source: Timo Palo, Wikimedia Commons, 2010.

ROOM
259

BO AN

Modeled Modernity: A Critical History of Computing in the People's Republic of China.



Source: China Welfare Institute Children's Palace, 1984.

ROOM
258

JELENA GROSSE-BLEY

Climate Change Adaptation in China's Agriculture: The Production and Role of Local Environmental Knowledge.



Source: Wikimedia Commons.

ROOM
257

YISHU MAO

Ethics and Values in China's Pursuit of Artificial Intelligence—"Chinese Characteristics" or/and "Shared Future for Mankind"?



Source: Cheng Jiabei, 2020.

ROOM
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CHERYL M. SCHMITZ

Chinese Ideas of Africa in an Age of Global Expansion.



Source: Cheryl M. Schmitz.