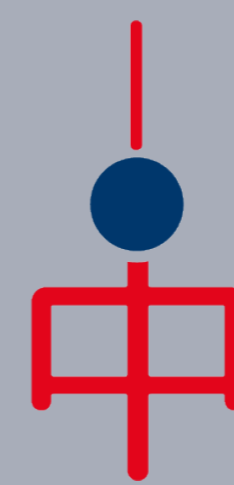


**BCCN
Lecture
Series**



**Berlin Contemporary
China Network**

October 19, 2022, 14:00-15:30 (CET)

**China's Rise Challenges Notions of the
Science-State Relations**

Caroline Wagner (The Ohio State University)

November 16, 2022, 14:00-15:30 (CET)

**State-Science-Society: Tangled Ties in China's
Plans to Become a Science Superpower**

Susan Greenhalgh (Harvard University)

December 7, 2022, 14:00-15:30 (CET)

**Ascent of Chinese Universities in World
Rankings – Global Ambitions, Local
Governance?**

Ma Liang (Renmin University of China)

January 11, 2023, 14:00-15:30 (CET)

**Practice as the Criterion of Truth – Ruptures
and Continuities of Scientific Knowledge
Discourses in 20th Century China**

Marc Matten (Friedrich-Alexander Universität
Erlangen-Nürnberg)

February 8, 2023, 14:00-15:30 (CET)

**China's Innovation System: Driving or
Translating Global Technological Trends?**

Cao Cong (University of Nottingham)

March 15, 2023, 14:00-15:30 (CET)

**Military-Civil-Fusion and China's
AI Research Strategies**

Emily S. Weinstein (Center for Security and
Emerging Technology)

April 19, 2023, 14:00-15:30 (CET)

**Roundtable: Global Perspectives on China's
Scientific Rise and Reach**

Participants (tbc)

May 10, 2023, 14:00-15:30 (CET)

**Infinite Expanses?
China's Space Science and Technology**

Maximilian Mayer (Rheinische Friedrich-
Wilhelms-Universität Bonn)

June 14, 2023, 14:00-15:30 (CET)

**Roundtable: The Securitization, Moralization,
and Idealization of Academic Cooperation
with the PRC**

Participants (tbc)

CHINA – THE NEW SCIENCE SUPERPOWER?

Winter Term 2022/23

Organized by
**Lise Meitner Research Group
(MPIWG)**

This lecture series is hosted by the Berlin Contemporary China Network (BCCN), an initiative by researchers at the Humboldt-Universität zu Berlin, the Freie Universität Berlin, the Max Planck Institute for the History of Science, the Max Planck Institute for Social Anthropology, and the Technische Universität Berlin.

Zoom registration required

