

**BCCN  
Lecture Series  
2022/23**

**Cong Cao** is a professor in innovation studies at the University of Nottingham Ningbo China. His research focuses on science, technology, and innovation in China, including scientific elite; human resources in science and technology; research, innovation, and entrepreneurship in nanotechnology and biotechnology; and the governance of the science and technology system. He is the author or co-author of four books and dozens of papers in leading international journals and edited volumes. His research has been supported by the U.S. National Science Foundation, European Union's Framework Program 7, and the National Natural Science Foundation of China, among other funders.



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# China's Innovation System

**Driving or Translating Global  
Technological Trends?**

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



China's achievement of the status as a rising global power in science, technology, and innovation represents the integration and synergy of its indigenous efforts and its taking advantage of the benefits offered by globalization. Such unique and exceptional features of the science and technology system have enabled China to embark on a distinct trajectory in science, technology, and innovation, as well as highlighting the challenges that the country has been facing in this regard, which have become more acute in light of its extraordinary characteristics of path dependence and the changing international environment.



Zoom registration  
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