

CO₂ Allocation and Equity Issues under China's Carbon Neutrality Targets



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In 2020, some major economies announced target dates in 2050 for achieving carbon neutrality (e.g., Japan, Germany, and Canada). More recently, China, the most populous country and the largest contributor to global GHG emissions pledged to achieve carbon neutrality by 2060. This calls for research on many important issues: How can these targets be achieved within the claimed time frame? What are the optimal policies and strategies to reach these targets? What is the best way to allocate the national CO₂ reduction goal among provinces or industries? We welcome both theoretical and empirical research papers on related topics.

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Keynote speakers:



Valerie J. Karplus
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China-EU Round table: SINO-EU Climate Policy & Action



John Hassler
Stockholm University



Andreas Löschel
*Ruhr University
Bochum*



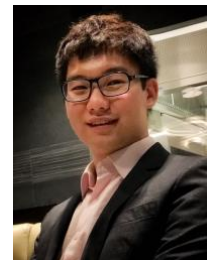
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Bawei Guo
Renmin University

China-US Round table: Environment and Climate Governance



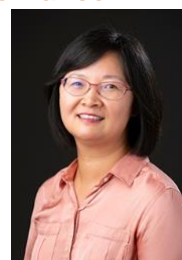
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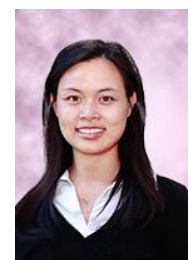
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