

## CHAO GU

### POSITION

Assistant Professor, Research Center for Chinese Politics, School of Government, Peking University

Address: 2-402, Liaokaiyuan Building, No.5 Yiheyuan Road, Haidian District, Beijing, China

E-mail: guchao1986@pku.edu.cn

### EDUCATION

- 2008/09 - 2013/07      PhD, University of Chinese Academy of Sciences  
Specialization: Power Engineering and Engineering Thermophysics
- 2004/09 - 2008/07      B.A., Wuhan University  
Major: Thermal Energy and Power Engineering

### PROFESSIONAL EXPERIENCE

- 2022/09 - present      Assistant Professor, Research Center for Chinese Politics, School of Government, Peking University
- 2020/09 - 2022/08      Postdoctoral Researcher (History of Science), Department of History of Science, Technology and Medicine, Peking University
- 2018/08 - 2020/08      Deputy Director, Scientific Research Department, Central Institute of Socialism
- 2015/06 - 2017/08      Postdoctoral Researcher (Political Science), Compilation and Translation Bureau of the CPC Central Committee
- 2013/07 - 2018/08      Deputy Director of the Business Development Department, China Writers Publishing Group
- 2010/08 - 2011/08      Executive Chairman, All-China Student Federation

### RESEARCH AREA

Political Studies of Science  
Contemporary Politics in China  
Contemporary History of Science in China  
Science, Technology and Society (STS)

### CURRICULUM

Spring Semester: *Politics of Science and Technology*, School of Government, Peking University  
Autumn Semester: *Science, Technology and Political Changes*, School of Government, Peking University

### PUBLICATIONS

- Chao Gu (2023). The Co-production of Normal Science: A Social History of High-temperature Superconductivity Research in China (1987–2008). *Social Studies of Science*, 53(1), 81–101.
- Chao Gu, & Yi Feng (2022). Influence of Public Engagement with Science on Scientific Information Literacy During the COVID 19 Pandemic: Empirical Evidence from College Students

## CURRICULUM VITAE

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in China. *Science & Education*, 31(3): 619-33.

Chao Gu (2022). Original Innovation from the Perspective of History of Science: A Case Study of High-Temperature Superconductivity Research. *Studies in Science of Science*, 40 (7): 1172-1180. (in Chinese)

Chao Gu (2021). Chih-chen Wang: The Social Responsibility of Scientists. *National Science Review*, 8(4), nwa299.

Chao Gu (2021). Women Scientists in China: Current Status and Aspirations. *National Science Review*, 8(10), nwab101.

Chao Gu (2021). Historical Experience of Tackling Original and Leading Problems of Science and Technology: Case Study of National Superconductivity Research. *Bulletin of the Chinese Academy of Sciences*, 36(9): 1084-1090. (in Chinese)

Chao Gu (2021). A Comparative Study of the Politicization of Science Communication During the Public Health Emergency. *Journalism and Communication Review*, 74(3): 42-50. (in Chinese)

### **RESEARCH PROGRAMS**

2023 – 2024, Research on the Construction Mechanism of University Scientific Data Center. Ministry of Education.

2023 - 2024, Political Knowledge Production Mechanism of Generative Artificial Intelligence: An Experimental Study on ChatGPT. Peking University.

2020 - 2021, Research on the Historical Changes of Social Responsibility of Chinese Scientists. National Academy of Innovation Strategy of the China Association for Science and Technology (CAST) for the Research of Project of Collecting Historic Data of Old Scientists' Academic Life (20200304CG122402).

### **ACADEMIC SERVICES**

Member of Youth Professional Committee of Chinese Political Association (2020- )