

The 8th Nonlinear Systems and Control Conference 17 to 20 Oct. 2024, Taiyuan, China





Ben M. Chen	Chinese University of Hong Kong		
Jie Chen	Tongji University		
Qian Chen	North University of China		
Daizhan Cheng	Academy of Mathematics and Systems Science, CAS		
Yiguang Hong	Tongji University		
Jie Huang	Chinese University of Hong Kong		
Zhong-Ping Jiang	New York University, USA		
Zongli Lin	University of Virginia, USA		
Zhendong Sun	Shandong University of Science and Technology		
Gang Xie	Taiyuan University of Science and Technology		
Lihua Xie	Nanyang Technological University, Singapore		
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Peng Liu

The 8th Nonlinear Systems and Control Conference is scheduled to be held from October 17th to 20th, 2024, in Taiyuan, Shanxi Province, China. Sponsored by North University of China and the Technical Committee on Control Theory, Chinese Association of Automation, and co-sponsored by Shanxi University, Taiyuan University of Technology, Shaanxi Normal University, this conference aims to provide a broad academic exchange platform for domestic and international scholars and relevant engineering and technical personnel in the field of nonlinear systems and control, showcasing the latest theoretical and technological achievements.

The theme of this year's conference will focus on the new developments in the field of nonlinear systems and control research. The conference concludes plenary and keynote sessions, roundtable forums, and oral/poster invited sessions. Submission types include full papers and extended abstracts, which can be in Chinese or English. Some excellent papers will be recommended for publication in special issues of journals such as Control Theory & Applications.

About Taiyuan

Taiyuan, abbreviated as "Bing", was historically known as Jinyang and is also referred to as Bingzhou and Longcheng. With a history of over 2,500 years, it is renowned for its strategic location, described as "the key to four strategic passes and the capital controlling the Five Frontiers". Taiyuan has a warm temperate continental monsoon climate, with brief and windy spring and autumn seasons. Surrounded by mountains on three sides, the Fen River, the second largest tributary of the Yellow River, flows from north to south through the city. Known for its beauty as "the splendid Taiyuan city", Taiyuan is an ideal city for hosting the 8th Nonlinear Systems and Control Conference.

Important Dates

Submission Sites Open: April 20, 2024 Submission Due: September 30, 2024 Decision Notification: October 10, 2024 Conference Scheduling: October 17-20, 2024

Information for Authors

All submissions should be submitted online via the TCCT Conference Paper Management System. Check the page https://nsctcct.github.io/submission.html for sub-

mission templates.

The Conference presents the Best Paper Award and the Best Poster Paper Award for young scholars and students. More details can be found at https://nsctcct.github.io/

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