62nd IEEE Conference on Decision and Control
Live Streaming Talks

December 13-15, 2023 (Singapore Time, UTC+8) https://cdc2023.ieeecss.org/

LIVE STREAM For individuals unable to attend CDC 2023 in person, remote participation is available for plenary talks, including Bode Lecture, and tutorial talks via Zoom live streaming. Zoom links will be emailed before talks.

Plenary Talks and Bode Lecture

Speaker: Jie Huang, The Chinese University of Hong Kong, China
Title: The Evolution of the Distributed Observer and Its Applications (WeSP1)
Date: Wednesday, 13 December
Time: 8:30 AM-9:30 AM

Speaker: Naomi Ehrich Leonard, Princeton University, USA
Title: Fast and Flexible Multi-Agent Decision-Making (WeSP2)
Date: Wednesday, 13 December
Time: 8:30 AM-9:30 AM

Speaker: Dorsa Sadigh, Stanford University, USA
Title: Interactive Learning and Control in the Era of Large Models (ThSP1)
Date: Thursday, 14 December
Time: 8:30 AM-9:30 AM

Speaker: Anders Rantzer, Lund University, Sweden
Title: Dual Control Revisited (ThSP2)
Date: Thursday, 14 December
Time: 8:30 AM-9:30 AM

Speaker: Miroslav Krstic, University of California San Diego, USA
Bode Lecture: Machine Learning: Bane or Boon for Control? (FrP1)
Date: Friday, 15 December
Time: 8:30 AM-9:30 AM

Tutorial Talks

Date & Time	Topics
Wed, 13 December 10:00 AM-12:00 PM	Nonstandard Linear-Quadratic Decision Making (Tutorial WeA01)
Wed, 13 December 1:30 PM-3:30 PM	Statistical Learning Theory for Identification and Control (Tutorial WeB01)
Thu, 14 December 10:00 AM-12:00 PM	Analysis and Design of Optimization Algorithms Using Tools from Control Theory (Tutorial ThA01)
Thu, 14 December 1:30 PM-3:30 PM	Control and Optimization for Autonomous Energy Systems (Tutorial ThB01)

REGISTER HERE

Registration Site
Step-by-step Guide
Registration fee: SGD $80 (full)
SGD $40 (student)

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