# 62nd IEEE Conference on Decision and Control



December 13-15, 2023, Marina Bay Sands, Singapore https://cdc2023.ieeecss.org





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August 6, 2023

Mr. Ayush Agrawal Indian Institute of Technology Bombay 14/184, Niti Nagar Malviya Nagar Jaipur Rajasthan 302017 India

Passport number Z5232499 Issued on 04/12/2018 Issued at Jaipur

# Dear Mr. Ayush Agrawal,

On behalf of the Operating and the Program Committees, it gives me great pleasure to invite you to participate in the 2023 IEEE Conference on Decision and Control, which will be held at Marina Bay Sands, Singapore, December 13 through 15, 2023. The conference will be preceded by technical workshops on Tuesday, December 12, 2023.

CDC 2023 is hosted by the IEEE Control Systems Society (CSS) in cooperation with the Society for Industrial and Applied Mathematics (SIAM), the Technical Committee on Control Theory of the Chinese Automation Association (TCCT), the European Control Association (EUCA), the Korea Institute of Control, Robotics and Systems (ICROS), and the Japanese Society for Instrument and Control Engineers (SICE). CDC 2023 will feature contributed and invited papers, as well as workshops, tutorial and special sessions.

Your paper submitted to CDC 2023 has been accepted for presentation by the conference. As indicated in the notification letter sent to you about your paper's acceptance, at least one author of your paper must attend the conference to present your paper. We hope that you will participate in this scientific meeting and help to make it a memorable event.

Acceptance of your paper for presentation does not, in any way, financially oblige either CDC 2023 or CSS for the expenses incurred by you to travel and attend the conference. If you have any questions, please contact me.

Thank you in advance for your participation. I look forward to seeing you in Singapore.

Sincerely,

Lihua Xie

General Chair, CDC 2023

## Accepted Paper details:

Ayush Agrawal, Mukunda Bharatheesha, Shishir Nadubettu Yadukumar, "Formation control of differential-drive robots with input saturation and constraint on formation size." Scheduled for presentation on Friday December 15, 2023, 17:00-17:20 hrs.