

CSS Technical Committees

Control System Society Technical Committees organize focused activities around a selected technical area. Typical current activities include organizing invited sessions for conferences, special issues in journals, technical meetings (workshops and conferences), maintaining web sites for technical resources, and publishing electronic newsletters that focus on various technical areas.

The current list of technical committees is shown below. This web page should be viewed simply as a pointer to the many the technical committees. Please consult the TC web sites (<http://www.ieeecss.org/main/technical-committees/technical-committees>) and contact the TC Chair directly for additional information. All technical committee meetings are open. It is our hope that you will find the collaborations and resources useful.

	Technical Committees	Chairs
1	Aerospace Controls	Randal Beard
2	Automotive Controls	Francesco Borrelli
3	Behavioral Systems and Control Theory	Paolo Rapisarda
4	Computational Aspects of Control Systems Design	Fabrizio Dabbene
5	Control Education	Bozenna Pasik-Duncan
6	Discrete Event Systems	Ryan Leduc
7	Distributed Parameter Systems	Michael Demetriou
8	Hybrid Systems	Mircea Lazar
9	Industrial Process Control	Martin Guay
10	Intelligent Control	Kevin Moore
11	Manufacturing Automation & Robotic Control	Jorge Cortes
12	Networks and Communication Systems	Yannis Paschalidis
13	Nonlinear Systems and Control	Dragan Nesic
14	Power Generation	Eugenio Schuster
15	Smart Grids	Amin Massoud
16	Systems Biology	Mustafa Khammash
17	System Identification and Adaptive Control	Daniel Rivera
18	Systems with Uncertainty (June 2009)	Graziano Chesi
19	Variable Structure and Sliding Mode Control	Sarah Spurgeon