



# CALL FOR PAPERS

## ORGANIZING COMMITTEE

### GENERAL CHAIR

**Martha Grover**  
Georgia Tech  
martha.grover@chbe.gatech.edu

### PROGRAM CHAIR

**Kam Leang**  
University of Utah  
kam.k.leang@utah.edu

### VICE-CHAIR: INVITED SESSIONS

**Luis Ricardez-Sandoval**  
University of Waterloo  
laricardezsandoval@uwaterloo.ca

### VICE-CHAIR: INDUSTRY & APPLICATIONS

**Hugh Liu**  
University of Toronto  
liu@utias.utoronto.ca

### VICE CHAIR: SPECIAL SESSIONS

**Victor Zavala**  
University of Wisconsin  
victor.zavala@wisc.edu

### VICE CHAIR: STUDENT AFFAIRS

**Elisa Franco**  
UCLA  
efranco@seas.ucla.edu

### EXHIBITS CHAIR

**Tom Badgwell**  
Collaborative Systems Integration  
tom.badgwell@csi-automation.com

### FINANCE CHAIR

**Geir Dullerud**  
Univ. of Illinois Urbana-Champaign  
dullerud@illinois.edu

### LOCAL ARRANGEMENTS CHAIR

**Stephen Smith**  
University of Waterloo  
stephen.smith@uwaterloo.ca

### PUBLICATIONS CHAIR

**Steve Ulrich**  
Carleton University  
steve.ulrich@carleton.ca

### PUBLICITY CHAIR

**Tuhin Das**  
University of Central Florida  
tdas@ucf.edu

### REGISTRATION CHAIR

**Afef Fekih**  
University of Louisiana  
afef.fekih@louisiana.edu

### WORKSHOPS CHAIR

**Ali Mesbah**  
UC Berkeley  
mesbah@berkeley.edu

The 2024 American Control Conference (ACC) will be held Monday through Friday, July 8-12, 2024 in Toronto, ON, Canada at the Westin Harbour Castle. Toronto is Canada's largest city and a world leader in such areas as business, finance, technology, entertainment and culture. Its large population of immigrants from all over the globe has also made Toronto one of the most multicultural cities in the world.

ACC is the annual conference of the American Automatic Control Council (AACC), the U.S. national member organization of the International Federation for Automatic Control (IFAC). National and international society co-sponsors of ACC include the American Institute of Aeronautics and Astronautics (AIAA), American Institute of Chemical Engineers (AIChE), American Society of Civil Engineers (ASCE), American Society of Mechanical Engineers (ASME), IEEE Control Systems Society (IEEE-CSS), Institute for Operations Research and the Management Sciences (INFORMS), International Society of Automation (ISA), Society for Modeling & Simulation International (SCS), and Society for Industrial & Applied Mathematics (SIAM).

The 2024 ACC technical program will comprise several types of presentations in regular and invited sessions, tutorial sessions, and special sessions along with workshops and exhibits. For contributed and invited papers, authors will have the option to present to a larger audience in a rapid-interactive (RI) format. Submissions are encouraged in all areas of the theory and practice of automatic control.

**Contributed Papers:** ACC Papers are invited in the form of regular manuscripts (allotted 6 proceedings pages and up to 8 pages with additional page charge). Submissions to L-CSS have the option for presentation at ACC (note: L-CSS papers have a strict 6 page limit). Papers must conform to the submission policies, detailed on the conference and journal web pages. All manuscripts should be written in English, be in 2-column format, and meet strict page limits.

**Invited Sessions:** Invited sessions consist of 6 papers (up to 8 pages with additional page charge) presenting a unifying theme from a diversity of viewpoints. Proposals must clearly describe the motivation and relevance of the session. Proposals must be accompanied by full versions of each paper, which will be individually reviewed together with the proposal itself.

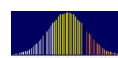
**Tutorial Sessions:** Tutorial sessions are a special category of invited sessions organized to provide an introduction to a topic of interest. The format is structured around a main tutorial paper (up to 18 pages) and talk (60 minutes) to bring the participants up to speed, followed by three presentations (with or without papers of up to 6 pages each) to give a picture of the state of the art. Tutorial sessions involving strong industry and academic collaboration are highly encouraged.

**Special Sessions:** Special sessions offer a venue for creating awareness of, and providing exposure to emerging research areas, research and funding opportunities, and other topics of broad interest to attendees. History and industry-sponsored sessions also fall into this category.

**Workshops:** Workshops to be held prior to the conference are solicited on all related topics. Proposals for workshops addressing novel control methodologies and nonstandard control applications, as well as workshops with strong tutorial value are encouraged.

**Exhibits:** Exhibitors are invited to showcase, demonstrate and market control-related publications, software tools, educational products, services, and jobs. Exhibits are open throughout the conference to all attendees of the ACC.

All papers and session and workshop proposals must be submitted through the conference submission website. Submissions must conform to the policy found at the conference website: <http://acc2024.a2c2.org/>



## Important Dates

**L-CSS option Submission**  
September 15, 2023

**ACC Manuscript Submission**  
September 22, 2023

**Acceptance/Rejection Notice**  
January 22, 2024

**Final Manuscript Submission**  
March 13, 2024