CONFERENCE INFORMATION

IOGNSS+ 2023
The 36th International Technical Meeting of the Satellite Division of the Institute of Navigation
September 11-15, 2023
Manassas, Virginia 20109

ABSTRACT SUBMISSION REQUIREMENTS

In order to submit an abstract, go to the ION Digital Management Forum (DMF) at ion.org/abstracts. If you have not yet set up your account, please click “Create My Account” and complete the form. Authors will be given the option to attach a subject (title) for their paper presentation (max. 100 words). Abstracts must be original work and not a carbon copy of previously published or presented material. Technical papers are sponsored by a technical committee and approved by the Satellite Division. Technical papers are sponsored by a technical conference setting and are presented during a technical session. 

Authors are encouraged to submit abstracts to the Satellite Division that contribute to the ION’s open access journal, GNSS+ (Elsevier). Authors should submit abstracts for papers that provide a clear explanation of the topic, with emphasis on the significance of the research. Papers must be in English and submitted as a PDF file. Following the submission process, authors will receive a confirmation number when registering for a peer review. Authors will be notified of the decision to accept or decline the paper after peer review. 

Please Note: If your abstract is accepted, you must register for the conference and pay the paper registration fee. 

ABSTRACT SUBMISSION DATES

Abstracts Due March 3

September 11-15, 2023
Tutorials: Sept. 12 • Show Dates: Sept. 13-14
IN-PERSON - ON DEMAND

CALL FOR ABSTRACTS Abstract due March 3
ion.org

IN-PERSON - ON DEMAND

September 11-13, 2023
Tutorials: Sept. 12 • Show Dates: Sept. 13-14
Exhibit Hall: September 13 and 14
Hyatt Regency Denver
(adjacent to the Colorado Convention Center)
Denver, Colorado
ABSTRACTS DUE MARCH 3

Track C: Autonomous and Autonomous Navigation

1. Track Chair: Dr. John L. Bryant, University of California, Los Angeles

- Autonomous and Self-Driving Vehicles: Challenges and Opportunities
  - Michael A. Gove, University of California, Los Angeles
  - John L. Bryant, University of California, Los Angeles

- Autonomous and Self-Driving Aircraft: Challenges and Opportunities
  - David M. Doren, University of California, Los Angeles
  - John L. Bryant, University of California, Los Angeles

- Autonomous and Self-Driving Maritime: Challenges and Opportunities
  - Michael A. Gove, University of California, Los Angeles
  - John L. Bryant, University of California, Los Angeles

- Autonomous and Self-Driving Space: Challenges and Opportunities
  - David M. Doren, University of California, Los Angeles
  - John L. Bryant, University of California, Los Angeles