CONFERENCE INFORMATION

ABSTRACT SUBMISSION REQUIREMENTS

Register the submitted material in accordance with below and state different requirements based on the above.

To submit abstract, visit the INSTITUTION Website of Management portal (AMP) to register. If you have not used AMP before, click “Create My Account.” After completing the form, submit your manuscript. If you do not meet the requirements, your paper will be rejected.

Authors will be given the option at the point of abstract submission to identify for “live presentation with video.”

Rejection to the ION GNSS+ conference is competitive. Authors whose abstracts are accepted in these sessions (either as a primary or as a backup) will be notified.

COMMERCIAL AND POLICY TRACKS

Technical Chairs: Sandy Kennedy, Dr. Mohammed Khider, Dr. Zainab Syed, Laura Norman, Dr. Daniele Borio, Dr. John Raquet, Dr. Daniele Borio, Dr. Mohammed Khider, Dr. Zainab Syed, Laura Norman.

Tutorials: Sept. 20

Tutorials Chair: Laura Norman

September 19-23, 2022

GNSS + Other Sensors in Today’s Marketplace

Full registration includes all technical sessions, access to the exhibit hall, ION meal on the first night, and a map. Click the “reserve now” button and follow the directions. You will receive an e-mail confirmation immediately.

RESEARCH TRACKS

Student track abstracts are accepted through September 30. Authors should describe objectives, methodology, and results. All manuscripts must be submitted by August 19.

ABSTRACT SUBMISSION REQUIREMENTS

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**IONCOM+2023**

**COMMERCIAL AND POLICY TRACKS**
Program Co-chair: Dr. Mathieu Joerger, Virginia Tech

**RESEARCH TRACKS**
Program Co-chair: Dr. Mathieu Joerger, Virginia Tech

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**Track A: Autonomous and Safety Critical Applications**

- Automation and Security: Applications for national security, transportation, and emergency services
- Autonomous Vehicles: Development and deployment of autonomous vehicles in urban and rural environments
- Cybersecurity: Challenges and solutions in autonomous systems

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**Track B: Future Trends in GNSS**

- Next-Generation GNSS: Features, capabilities, and applications of emerging GNSS constellations
- GNSS Integration: Combining GNSS with other positioning technologies for improved accuracy and reliability
- GNSS Security: Protecting GNSS signals from interference and spoofing

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**Track C: Innovations for Market Ready GNSS**

- GNSS for Space: Applications in space exploration and satellite operations
- GNSS in Agriculture: Precision farming and crop management technologies
- GNSS for Defense: Applications in military and national security

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**Panel: GNSS for Earth Observation (Earth-Obs)**

- Overview of current and future applications of GNSS in Earth observation
- Challenges and opportunities in integrating GNSS with Earth observation technologies
- Case studies of successful GNSS-Earth observation projects

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**Panel: GNSS+ Other Sensors in Today's Marketplace**

- Integration of GNSS with other sensors for improved positioning and navigation
- Applications of GNSS in conjunction with other technologies for specific industries
- Future trends and advancements in GNSS integration with other sensors

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**Honorary Chair: Dr. Mathieu Joerger**

- Overview of the current state of GNSS research and applications
- Future directions and challenges in GNSS
- Opportunities for collaboration and partnerships in the GNSS community