

2019 AIAA Intelligent Systems Workshop

Organized by AIAA Intelligent Systems Technical Committee

July 29-30, 2019

At

University of Cincinnati

Website: <https://istcws2019.org/>

Experts from Industry, academia, NASA, AFRL, Army, MITRE, and ONR will discuss on the following important topics related to intelligent and autonomous systems.

1. Human Machine Interaction,
2. Security of Intelligent and Autonomous Systems,
3. Integrating Autonomy into Existing Ecosystems,
4. Developing an Intelligent Systems Workforce.

Why Attend?

- Opportunity to meet researchers and program managers from major programs across the nation.
- Open and intimate conversations with colleagues across a wide spectrum of disciplines on today's top problems.
- Lightning Talk Competition and Poster Session for Students. Three cash awards sponsored by The Aerospace Corporation.
- Students interested in internships, fulltime jobs, and graduate school will be able to network with potential employers.
- Optional Tour of General Electric Learning Center on July 31st.

Registration

Regular: \$150 / Student: \$35

Affordable on-campus housing at UC available to student participants.

For complete details or to register, visit the home page for the [2019 AIAA Intelligent Systems Workshop @ UC](#).

Keynote Speakers

<p>John Langford, CEO Aurora Flight Sciences (A Boeing Company) and President AIAA.</p> 	<p>Tim McLain, Director Center for Unmanned Aircraft Systems and Professor of Mechanical Engineering, Brigham Young University.</p> 
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Plenary Speakers

<p>John-Paul "J-P" Clarke, Vice President of Strategic Technologies at United Technologies Corporation. Session: Human Machine Interaction.</p>	<p>J. Sukarno Mertoguno, Program Manager, Cyber Security and Complex Software Systems, Office of Naval Research. Session: Security of Intelligent and Autonomous Systems.</p>
<p>Parimal Kopardekar, Director Aeronautics Research Institute and Senior Technologist for Air Transportation System at NASA. Session: Integrating Autonomy into Existing Ecosystems</p>	<p>Rich Granger Managing Director, Workforce Development DriveOhio. Session: Developing an Intelligent Systems Workforce.</p>