



ARMED FORCES COMMUNICATIONS AND ELECTRONICS ASSOCIATION
ERIE CANAL CHAPTER



2018 C4I and Cyber Technology Symposium

Announcing the 2018 Command, Control, Communications, Computers, Intelligence (C4I) and Cyber Technology Symposium sponsored by the Erie Canal Chapter of the Armed Forces Communications and Electronics Association (AFCEA). The event will be held on June 19 and 20 at the Hotel at Utica Centre (FKA Radisson) in Utica, NY.

The symposium will explore challenges and research opportunities in the Air Force Research Laboratory's Information Directorate (AFRL/RI) in C4I and Cyber technologies for Air Force and DoD applications. There will be plenary sessions in the morning and parallel technical workshops in the afternoon, led by senior experts from academia, industry, and government. The AFRL/RI is participating along with its Information Institute and senior representatives from Air Force and other DoD organizations. Some of the topic areas include but are not limited to:

- Multi-Domain Command & Control
- AI, Autonomy, and Machine Learning
- Agile, Assured, Secured Communications & Networks
- Data to Decision (Big Data)
- Processing Power (Computing)
- Cyber Security

On Tuesday evening, a Networking Mixer will be held from 5 PM to 8 PM to provide industry, academia and government additional opportunities to discuss their perspectives on advancing technology.

Registration fees cover a continental breakfast, morning break, lunch, afternoon break, and heavy hors d'oeuvres for the Networking Mixer, all conference handouts, and free parking. Corporate sponsorship of selected conference activities (e.g. meals, breaks, etc.) will be available.

Registration Fees:

\$425.00, Early Bird: 15 March to 3 June 2018

\$525.00, Regular: 3 June to 15 June 2018

\$625.00, On-Site: 19 June 2018

Special Note: All attendees must be US Citizens or Permanent Resident Aliens. Proof of status is required for registration. Identification is required at the venue. A passport or birth certificate plus picture ID such as a driver's license is required. Clearances are not required and all discussions will be unclassified.

As additional details become available, they can be found at: <http://www.afceaeriecanal.com>



Communications-Electronics-Command and Control-Computer Sciences-Intelligence Systems

