CYBERSECURITY • CALL FOR PAPERS

Securing the Future: Navigating the Evolving Threat Landscape

August 29-31, 2023 | Virginia Beach, VA

This workshop will cover advanced cyber defense techniques and tools, emerging technologies in identifying zero-day vulnerabilities, mission and system resilience and survivability, and much more.

Please join your fellow Cyber Test & Evaluation (T&E), Acquisition, and Operation professionals from the government, industry, and academia to share information, lessons learned and knowledge.

Sessions will be unclassified and open to the general T&E community, however, restricted sessions (up to Controlled Unclassified Information (CUI)) may be made available. Abstracts will be reviewed for a presentation during a Technical session or as a poster paper. Abstracts should be non-commercial in scope, pertinent to workshop topic, and no longer than 500 words. Please complete the Abstract submission form and submit to Cyber@itea.org.

CALL FOR TUTORIALS

Tutorials that address the theme of the Workshop are being requested. Pending final program decisions, the tutorials will be scheduled in two 4-hour blocks on August 29th. Tutorials must be strictly non-marketing in scope, unclassified, and publicly releasable.

ABSTRACTS DUE: April 1, 2023

REQUESTED TOPICS:

- Artificial Intelligence and Machine Learning
- Big Data, Data Analytics and Visualization
- Cyber Physical System Security and Testing in LVC
- Cyber and Spectrum Warfare considerations in 5G/6G
- Digital Twins in T&E
- How can AI improve Cybersecurity related to DT&E, DHS, OT&E and other agencies
- Internet of Things (IoT) Cybersecurity and OT
- Mission Resilience
- Systems Engineering and Robust Architecture
- System Survivability
- Use of Automation tools to improve the quality and speed of design, test & evaluation, and remediation of cybersecurity and operational resilience to modern cyber threats
- Zero Trust

For Abstract Submission Form or more information, visit:

www.itea.org/event/cyber2023

PROGRAM CHAIR: Erwin Sabile, Booz Allen Hamilton

TECHNICAL CHAIR: Scott Bisciotti, Command Post Technologies

TUTORIAL CHAIR: Jean Petty, Department of Homeland Security

Hosted by the Hampton Roads Chapter

Exhibit & Sponsorships Available. Contact Lena@itea.org