



2nd Annual Engineering Workshop

Test & Evaluation in a Multi-Domain Operational Environment

July 19-21 | 2022

Radisson Hotel

El Paso, TX

This workshop will discuss selected tenets of this support and address how to apply these principles to test planning, test support and will include test capability modernization for current and future needs. Considerations such as cyber, C4I, distributed testing, modeling and simulations, autonomous systems, hypersonic systems, directed energy, spectrum, advanced instrumentation systems, and certainly Big Data will lead to a thorough and relevant discourse at this workshop.

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

EXHIBITS & SPONSORSHIPS

Now accepting applications for exhibits and sponsorships. Visit our website for the application or to see the floor plan.

Abstracts Due: March 1, 2022 Topics for Consideration:

- Cyberspace Test Technology
- C4I and Software Intensive Systems
- Distributed Testing
- Modeling and Simulations
- Autonomous System Test
- Hypersonic System Test
- Spectrum
- Advanced Instrumentation Systems
- Flight Safety

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 Tuesday, July 19th. Tutorials must be strictly non-marketing in scope, unclassified, and public releasable.

For Abstract Submission Form or Exhibit Info, visit:

www.itea.org/event/2022-mdo