

GSAW2002

Ground System Architectures Workshop



Wednesday, March 13 to Friday, March 15, 2002 - El Segundo, CA

Sponsored by:



THE AEROSPACE CORPORATION

In Cooperation with:



USAF Space & Missile Systems Center (SMC)



University of Southern California Center for Software Engineering



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The Ground System Architectures Workshop (GSAW) is an annual workshop that explores issues and achievements in system architectures and designs for spacecraft ground systems. It provides an international forum for ground system users, developers, and researchers to share their experiences through presentations, working groups, and panel discussions.

Technical sessions will address methodologies, lessons learned, business cases, and advanced technologies for topics such as:

- Architectural representation and analysis
- Standards and interoperability
- Software reuse and product lines
- Off-the-shelf and open source components
- Program management, including risk and life cycle issues
- System security and information assurance
- Mission assurance, system integration, and testing
- Space and ground communication architectures
- Space and ground trades
- Operations and sustainment concepts

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For registration and call for participation information, see the GSAW web site at <http://sunset.usc.edu/gsaw> or email gsaw@aero.org.