



# Spacecraft and Launch Vehicle Dynamic Environments Workshop

June 10-12, 2008

The Aerospace Corporation  
El Segundo, California

## WORKSHOP OBJECTIVE

The workshop objective is to discuss the best approaches for designing, modeling, analyzing, and testing modern spacecraft and launch vehicles for dynamic environments.

## CALL FOR PRESENTATIONS

Those with candidate presentations, which must relate to the workshop objective, should send a one-paragraph abstract to one of the workshop coordinators for review. The abstract deadline has been extended to **April 11, 2008**. Presentations are typically 20 minutes plus 5 to 10 minutes for questions. Papers are not requested; however, presentation slides (in electronic format) are due to [sclv-workshop@aero.org](mailto:sclv-workshop@aero.org) by **May 28, 2008**. Presenters should also bring at least 50 hard copies to the workshop. For your reference, proceedings from the last seven workshops are available on the website at <http://www.aero.org/conferences/sclv/proceedings.html>. All sessions are unclassified. Presenters are responsible for obtaining any clearances required by their organizations by **May 28, 2008**. *Representatives from Non-U.S. organizations are invited to participate.*

## REGISTRATION

Registration is open to all U.S. and Non-U.S. citizens. Due to the classified nature of the activities at Aerospace Corporation, non-U.S. citizens must register no later than **May 12, 2008**. All others are requested to register by **June 3, 2008**. Register online at <http://www.aero.org/conferences/sclv>. Attendance is \$40/person for general attendees and presentation co-authors. Registration is complimentary for presenters.

## ADDITIONAL INFORMATION

Logistics information and the preliminary technical program will be placed on the Workshop website (<http://www.aero.org/conferences/sclv>) as available. For more information, contact one of the workshop coordinators:

Aimee Lalime, The Aerospace Corporation  
E-mail: [Aimee.L.Lalime@aero.org](mailto:Aimee.L.Lalime@aero.org)  
Telephone: 310.336.1816

Dennis Kern, Jet Propulsion Laboratory  
E-mail: [Dennis.L.Kern@jpl.nasa.gov](mailto:Dennis.L.Kern@jpl.nasa.gov)  
Telephone: 818.354.3158

Chia-Yen Peng, Jet Propulsion Laboratory  
E-mail: [Chia-Yen.P.Peng@jpl.nasa.gov](mailto:Chia-Yen.P.Peng@jpl.nasa.gov)  
Telephone: 818.354.1285

Cosponsored by:



Jet Propulsion Laboratory