

## Who Typically Attends the AMOS Conference?

*The following is a sampling of the companies, universities, and government organizations that attended AMOS 2006.*

1st Space Control Squadron	National Security Agency
21 Space Wing	National Security Systems Innovators, Inc.
50 SCS/SCXI	Naval Research Laboratory
AER Inc.	New Mexico Institute of Mining and Technology
Aerospace Corporation	New Mexico Tech/Magdalena Ridge Observatory
Aerospace Testing Alliance	NewTec
AF Space Battlelab	National Geospatial-Intelligence Agency
Air Force Space Command	NGMS
Air Force Technical Applications Center	North American Aerospace Defense Command
Air Force Institute of Technology	Northrop Grumman
Air Force Office of Scientific Research	National Reconnaissance Office
Air Force Research Laboratory	Numerica Corporation
Analytical Graphics, Inc.	Oceanit
Applied Optimization	Office of the Secretary of Defense
Assured Space Access Technologies	Omitron Inc.
Astronomical Institute University of Bern	Pacific Missile Range Facility
AT&T Government Solutions	Photon Research Associates
Ball Aerospace & Technologies Corp.	Photo-Sonics, Inc.
Booz Allen Hamilton	Rand Corporation
Boston College	Raytheon
Boston Micromachines Corporation	RC Optical Systems, Inc.
Boulder Nonlinear Systems	Referentia Systems
Caltech & University of Victoria	Royal Military College of Canada
Center for Adaptive Optics	SAF/USA
Center for Countermeasures	SAIC
Center for Space Research	Sandia National Laboratories
Ceravolo Optical Systems	Satellite Assessment Center
CMD/J6	Sceptre Analytics
Computer Sciences Corporation/ADAC	Schafer Corporation
Davidson Technologies	Schott North America
Defence R&D Canada-Ottawa	SENSOR
Department of Defense	SIDC/XIO
Department of National Defence	SMC
DRS Technologies	Smithsonian Astrophysical Observatory
Embry-Riddle Aeronautical University	Space Dynamics Laboratory
EOS Space Systems Pty Limited	Space Innovation & Development Center
ESC/850th Elect Systems Group	Space Superiority Systems Wing
ESCG/Jacobs Sverdrup	Spectral Sciences, Inc.
European Space Agency	Star Technologies
General Dynamics	STC/Texas A&M University
Honeywell TSI	Stellar Science
Air Force Safety Center	Texas A&M University
HPC Software Applications Institute-SSA	Textron Systems Corporation
Idaho National Laboratory	The Aerospace Corporation
Imperial College London	The Boeing Company
Institute for Defense Analyses	The Johns Hopkins University
Institute of Aerospace Systems, TU Braunschweig	The MITRE Corporation
ITT/SENSOR	Trex Enterprises
Japan Aerospace Exploration Agency	University of Hawaii, Institute for Astronomy
Joint Functional Component Command for Space and Global Strike	University of California, Berkeley
Knowledge Based Systems, Inc.	University of California, Santa Cruz
Lawrence Livermore National Laboratory	University of Florida
Lockheed Martin Corporation	University of Maryland
Los Alamos National Laboratory	University of New Mexico
Master Solutions	University of Victoria
Maui High Performance Computing Center	US Air Force
Missile Defense Agency	US Air Force Academy
MITRE Corporation	US Army
MKS Imaging Technology, LLC	US Army Research Laboratory
NASA Johnson Space Center	US Naval Observatory
National Air & Space Intelligence Center	USSTRATCOM
National Optical Astronomy Observatory	Verizon
National Science Foundation	

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