

Check the box below for the main conference you are attending

- 9th AIAA Aviation Technology, Integration, and Operations Conference and**
- Aircraft Noise and Emissions Reduction Symposium**



HILTON HEAD, SC

21-23 SEPTEMBER 2009

REGISTRATION FORM (or register online at www.aiaa.org)

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Select your registration options below. Payment by check, credit card, or money order—payable to AIAA—must accompany registration. To pay the member rate, your membership must be in good standing.

All registrants please complete the information below.

09456W

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Conference Badge Name	First/Given Name	M.I.	Last/Family Name
Organization Name/Division/Mailstop			
Address			
City	State	Country/ZIP/Postal Code	
E-mail Address		Daytime Phone Number	
Fax Number (include country code)		Job Title/Rank	

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AIAA MEMBERSHIP: If you are registering for these collocated conferences at the nonmember rate, included with your registration fee is one year of AIAA membership. Sign below & complete the reverse side of this form to receive AIAA membership.

Included in your AIAA membership will be periodic communications about AIAA benefits, products, and services. Check here if you prefer not to receive membership information via e-mail.

From time to time, we make member information available to companies whose products or services may be of interest to you. Check here if you prefer not to have your name and address used for non-AIAA mailings.

Signature _____ Date _____

Check here if you are renewing or reinstating your membership. (You must pay full nonmember conference fee.)

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RETURN FORM TO:

1) For fastest, easiest service, register online at www.aiaa.org

2) By mail: return completed form with payment to
AIAA
P.O. Box 79240
Baltimore, MD 21279-0240

3) By fax: send the signed, completed form with credit card payment to
703.264.7657

Registration forms must be received by **24 August 2009** to receive lower early-bird rate. Registration forms **cannot** be processed without full payment.

Cancellations must be received in writing no later than **7 September 2009**. There is a \$100 cancellation fee. Registrants who cancel beyond this date or fail to attend will forfeit the entire fee. For questions, call 800.639.AIAA (2422) (U.S. only) or 703.264.7500.

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Check here if you need to make special arrangements due to a disability. Attach requirements on a separate sheet of paper.

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FORM OF PAYMENT

AIAA Member Number: _____

3AF Member Number: _____

Purchase Order American Express

Check VISA

Travelers Check MasterCard

Wire Transfer Diners Club

Credit Card Number: _____

Expiration Date: _____ Month _____ Year

Signature: _____

E-mail address of cardholder for receipt: _____

FOR AIAA USE ONLY

Rec'd by _____

Date processed _____

Amount rec'd _____

Register on Our Web Site:
www.aiaa.org/events/atio

Locate the conference in the event listing. Select "Register Now" to access the secure online registration form. Use credit card only. Follow the steps for registration.

REGISTRATION OPTIONS

Early Bird By 24 Aug 09		Late/On-site After 24 Aug 09	
AIAA/3AF Member	Non-Member	AIAA/3AF Member	Non-Member

OPTION 1: FULL CONFERENCE W/ ONLINE PROCEEDINGS

\$685 \$820 \$785 \$920

Includes all sessions, Monday luncheon, Monday evening reception, Tuesday awards luncheon, Wednesday luncheon, and single-user access to online proceedings.

OPTION 2: FULL CONFERENCE W/ ONLINE PROCEEDINGS AND AFTER-MEETING DVD

\$715 \$850 \$815 \$950

Includes all sessions, Monday luncheon, Monday evening reception, Tuesday awards luncheon, Wednesday luncheon; single-user access to online proceedings, and after-meeting DVD.

OPTION 3: FULL-TIME UNDERGRADUATE STUDENT

\$0 \$30 \$10 \$40

Includes sessions only.

OPTION 4: FULL-TIME UNDERGRADUATE STUDENT W/ TICKETS

\$155 \$185 \$165 \$195

Includes conference sessions and food functions.

OPTION 5: FULL-TIME GRADUATE OR PH.D. STUDENT

\$40 \$70 \$50 \$80

Includes sessions only.

OPTION 6: FULL-TIME GRADUATE OR PH.D. STUDENT T W/ TICKETS

\$195 \$225 \$205 \$235

Includes conference sessions and food functions.

OPTION 7: FULL-TIME RETIRED AIAA MEMBER

\$40 N/A \$50 N/A

Includes all sessions, Monday luncheon, Monday evening reception, Tuesday award luncheon, and Wednesday luncheon.

OPTION 8: BLOCK (ADVANCE ONLY)

\$580 per person N/A

One complete typed list & individual forms for 10 or more individuals from the same organization. Includes sessions, Monday luncheon, Monday evening reception, Tuesday awards luncheon, and Wednesday luncheon. No substitutions.

EXTRA TICKETS

Monday Luncheon	<input type="checkbox"/> \$55	No. of tickets _____
Monday Evening Reception	<input type="checkbox"/> \$40	No. of tickets _____
Tuesday Awards Luncheon	<input type="checkbox"/> \$60	No. of tickets _____
Wednesday Luncheon	<input type="checkbox"/> \$55	No. of tickets _____
Extra Online Proceedings & DVD	<input type="checkbox"/> \$115	No. of copies _____

ATTENTION 3AF MEMBERS:
To receive the member price for this conference, please fax your registration form to AIAA Customer Service at 703.264.7657.

TOTAL DUE: \$ _____

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Please note that photographs and video taken by or on behalf of AIAA of event activities and attendees shall be the property of AIAA. By registering for this event, you consent to the use by AIAA of any photograph or video in which you appear, including for promotional purposes, in print, digital, and other format, without notice or compensation to you.

FOR NONMEMBER CONFERENCE ATTENDEES ONLY

If you pay the full nonmember conference or short course registration fee, you will receive a one-year AIAA membership and 12 issues of *Aerospace America** by completing this form, including your signature and date. Offer valid within six months of conference start date.

*Fifty percent of membership dues is designated for subscription to *Aerospace America* and is nondeductible therefrom.

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Indicate your company's primary business by inserting one code from below into the box:

PRIMARY BUSINESS

AEROSPACE MANUFACTURING

- 1A Military Aircraft
- 1B Commercial Aircraft
- 1C Business and Private Aircraft
- 1D Helicopters
- 1E Missiles
- 1F Spacecraft
- 1F2 Space Commercialization
- 1F3 Satellites
- 1G Powerplant and Propulsion Systems
- 1H Avionic/Electronic Components & Subsystems
- 1I Electro/Mechanical Systems
- 1J Hydraulic/Pneumatic Systems
- 1K Flight Controls & Instrumentation
- 1L Other Parts/Components & Subsystems

GOVERNMENT

- 2A DoD
 - 2A1 U.S. Army
 - 2A2 U.S. Air Force
 - 2A3 U.S. Navy
 - 2A4 U.S. Marine Corps
- 2B Department of Energy
- 2C Department of Transportation
- 2D Department of Homeland Security
- 2E NASA
- 2F Other Government
- 2G Non-U.S. Government
 - 2G1 Non-U.S. Military

AIR TRANSPORTATION

- 3A Trunk, Regional & International
- 3B Business & General Aviation

SUPPLIERS

- 4A Materials
- 4B Engineering or Manufacturing Equipment
 - 4B1 Hardware (Computers)
 - 4B2 Software

SERVICES

- 5A Consulting or Government Service Contracting
- 5B Research & Development
- 5C Education
- 5D Science
- 6 Others Allied to the Field (please specify):

PLEASE DO NOT
duplicate your registration
by both faxing and
mailing your form.
Thank you.

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Indicate your principal job title by inserting one code from below into the box:

YOUR JOB CATEGORY

- | | |
|---|---|
| <ul style="list-style-type: none"> A1 Corporate/Senior Management A2 Other Management A3 Military A4 Program Management B1 Vice President – R & D B2 Technical/Research Director B3 R & D Engineer C1 Vice President – Engineering/Design C2 Project/Product Engineer C3 Engineering Manager C4 Design Engineer C5 Design Support | <ul style="list-style-type: none"> C6 Systems Engineer D1 Vice President – Manufacturing & Production D2 Manufacturing & Production Engineer D3 Manufacturing & Production Engineering Manager E1 Sales Engineer E2 Engineering Information Specialist E3 Other Engineer E4 Test & Evaluation Engineer E6 Professor/Educator E7 Consultant E8 All Other Personnel FS Return to Full-time Study R Retired |
|---|---|

EDUCATION RECORD

Degree Attained*	Field of Study	College or University	Year*

*Full-time students indicate expected graduation date and degree to qualify for student membership.

Birthdate _____

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Indicate your three major areas of professional interest by inserting codes from below into the three boxes:

FIRST

SECOND

THIRD

- | | | |
|--|--|--|
| <p>ENGINEERING & TECHNOLOGY MANAGEMENT</p> <ul style="list-style-type: none"> 0100 Economics 0105 History 0110 Legal Aspects of Aeronautics & Astronautics 0115 Management 0120 Society & Aerospace Technology 0125 Technical Information Services 0130 Systems Engineering 0135 Environmental Assurance/Compliance <p>AEROSPACE SCIENCES</p> <ul style="list-style-type: none"> 0200 Aeroacoustics 0205 Aerodynamic Decelerator Systems 0210 Applied Aerodynamics 0215 Astrodynamics 0220 Atmospheric & Space Environments 0225 Atmospheric Flight Mechanics 0235 Fluid Dynamics 0240 Guidance, Navigation & Control 0245 Aerodynamic Measurement Technology 0250 Plasmadynamics & Lasers 0255 Sounding Rockets 0265 Thermophysics 0270 Remote Sensing & Applications 0275 Thermodynamics 0280 Computational Fluid Dynamics <p>AIRCRAFT & AIR TRANSPORTATION SYSTEMS & OPERATIONS</p> <ul style="list-style-type: none"> 0300 Air Transportation Systems 0305 Aircraft Design 0310 Aircraft Operations 0315 Aircraft Safety 0316 Balloon Technology 0320 General Aviation Systems | <ul style="list-style-type: none"> 0325 Helicopter Design 0330 Lighter-Than-Air Systems 0335 Unmanned Systems 0340 V/STOL Aircraft Systems 0345 Marine Systems & Technology 0350 Multidisciplinary Design Optimization 0355 Hypersonic Systems 0360 Flight Testing 0365 Electronic Equipment Design 0370 Ground Support Equipment 0375 Aircraft Maintenance 0380 Reliability 0385 Test & Evaluation 0390 Standards Engineering 0395 Producibility & Cost Engineering 0396 Production Engineering <p>INFORMATION SYSTEMS</p> <ul style="list-style-type: none"> 0400 Aerospace Electronics 0405 Aerospace Maintenance 0410 Intelligent Systems 0420 Information & Command & Control Systems 0425 Communications Systems 0430 Computer Systems 0435 Digital Avionics Systems 0440 Sensor Systems 0445 Software Systems 0450 Support Systems 0455 System Effectiveness & Safety 0460 Space Logistics 0465 Micro/Nanotechnology <p>PROPULSION & ENERGY</p> <ul style="list-style-type: none"> 0500 Aerospace Power Systems 0505 Air Breathing Propulsion 0510 Electric Propulsion 0515 Liquid Propulsion 0520 Propellants & Combustion 0525 Solid Rockets 0530 Terrestrial Energy Systems 0535 Nuclear Thermal Propulsion | <ul style="list-style-type: none"> 0540 Hybrid Rockets 0545 Energetic Components & Systems <p>SPACE & MISSILES</p> <ul style="list-style-type: none"> 0600 Life Sciences & Systems 0605 Missile Systems 0610 Space Operations & Support 0615 Microgravity & Space Processes 0620 Space System 0625 Space Transportation 0630 Space Sciences & Astronomy 0635 Space Automation & Robotics 0640 Weapon System Effectiveness 0645 Human Factors Engineering 0650 Satellite Design, Integration & Test 0655 Launch Operations 0660 Laser Technology & Applications 0665 Space Tethers 0670 Space Colonization 0675 Space Tourism 0680 Terraforming <p>STRUCTURES, DESIGN & TEST</p> <ul style="list-style-type: none"> 0700 Computer-Aided Enterprise Solutions 0701 Survivability 0705 Design Engineering 0710 Design Technology 0715 Modeling & Simulation 0725 Ground Testing 0730 Meshing, Visualization, & Computational Environments 0735 Materials 0745 Structural Dynamics 0750 Structures 0755 Adaptive/Smart Structures 0760 Radar Absorbing Materials & Structures 0765 Gossamer Spacecraft |
|--|--|--|