



**FOR IMMEDIATE RELEASE**

CONTACT: DUANE HYLAND  
703.264.7558  
[duaneh@aiaa.org](mailto:duaneh@aiaa.org)

## **AIAA ANNOUNCES 2010 ASSOCIATE FELLOWS**

September 24, 2009 – Reston, Va. – The American Institute of Aeronautics and Astronautics (AIAA) is pleased to announce that its Associate Fellows Upgrade Committee has selected the Associate Fellows class of 2010.

To be selected for the grade of Associate Fellow an individual must be an AIAA Senior Member with at least twelve years professional experience in their field, and have been recommended by a minimum of three AIAA members who are already Associate Fellows.

The 2010 Associate Fellows will be honored at the AIAA Associate Fellows Dinner on Monday, January 4, 2010 at the Orlando World Center Marriott, Orlando, Fla., as part of the 48<sup>th</sup> AIAA Aerospace Sciences Meeting.

By AIAA Region and Section, the 195 AIAA members selected to become Associate Fellows are:

### **REGION I**

**Allegheny/Pittsburgh:** **Stephen Blanchette Jr.**, Software Engineering Institute.

**Baltimore:** **Lawrence W. Hunter**, John Hopkins University/Applied Physics Laboratory; **David B. LaVallee**, John Hopkins University/Applied Physics Laboratory.

**Central Pennsylvania:** **Sven G. Bilen**, Pennsylvania State University; **Farhan Gandhi**, Pennsylvania State University.

**Connecticut:** **Anindya Ghoshal**, United Technologies Research Center; **Ramesh B. Malla**, University of Connecticut.

**Hampton Roads:** **Natalia Alexandrov**, NASA Langley Research Center; **Simon S. Chung**, NASA Langley Research Center; **Susan A. Gorton**, NASA Wallops Flight Facility; **Irene M. Gregory**, NASA Langley Research Center; **Stanley S. Smeltzer III**, NASA Langley Research Center; **Veer N. Vatsa**, NASA Langley Research Center

**National Capital:** **David A. Anhalt**, Orbital Sciences Corporation; **Thomas E. Duerr**, The Aerospace Corporation; **Alison B. Flatau**, University of Maryland; **John C. Gonda III**, The MITRE Corporation; **Christopher P. Goyne**, University of Virginia; **Patrick W. Hewitt**, Aerojet; **Bruce L. Hildreth**, Science Applications International Corporation; **Richard H. Keith**, Johns Hopkins University/Applied Physics Laboratory; **Gary W. Kinnaman**, Honeywell; **David R. Maroney**, The MITRE Corporation; **David**

**R. Mott**, Naval Research Laboratory; **Clayton Mowry**, Arianespace, Inc.; **Wade J. Pulliam**, Defense Advanced Research Projects Agency; **Vincent G. Sabathier**, Safran Group; **Merrie J. Scott**, American Institute of Aeronautics and Astronautics; **Raymond J. Sedwick**, University of Maryland; **Peter B. Sunderland**, University of Maryland; **John C. Zolper Sr.**, Raytheon Company.

**New England:** **Hsiao-Hua K. Burke**, Massachusetts Institute of Technology; **David L. Darmofal**, Massachusetts Institute of Technology; **Allan Dokhan**, Physical Sciences, Inc.; **Emilio Frazzoli**, Massachusetts Institute of Technology; **Darren L. Hitt**, University of Vermont; **Douglas A. Joyce**, Daniel Webster College; **Stephan E. Kolitz**, Draper Laboratory; **David W. Miller**, Massachusetts Institute of Technology.

**Niagara Frontier:** **Andrew F. Garrell**, Calspan Corporation.

**Northeastern New York:** **Nikhil A. Koratkar**, Rensselaer Polytechnic Institute.

**Northern New Jersey:** **Gregory Malejko**, U.S. Army Armament Research Development and Engineering Center; **Assimina A. Pelegri**, Rutgers, The State University of New Jersey; **Yevgeny Raitses**, Princeton University; **Stephen D. Tse**, Rutgers, The State University of New Jersey.

**Southern New Jersey:** **William M. Cavage**, Federal Aviation Administration.

– more –

**REGION II**

**Alabama/Mississippi:** **Joseph D. Sims**, Analytical Services, Inc.; **Neil R. Walker**, Dynetics Inc.

**Atlanta:** **Michael W. Heiges**, Georgia Institute of Technology.

**Cape Canaveral:** **John T. R. Dillon III**, Millennium Engineering and Integration Company; **William W. Parson Jr.**, Lockheed Martin Corporation.

**Carolina:** **Frederick Ferguson**, North Carolina State University; **Victor Giurgiutiu**, University of South Carolina; **William E. Holley**, GE Energy.

**Central Florida:** **Habib Eslami**, Embry-Riddle

Aeronautical University.

**Greater New Orleans:** **Thomas R. Galloway**, NASA Stennis Space Center; **Mark S. Hughes**, NASA Stennis Space Center.

**Northwest Florida:** **Charles M. Denegri Jr.**, U.S. Air Force.

**Palm Beach:** **Joaquin H. Castro**, Pratt & Whitney; **David P. Wishart**, Pratt & Whitney.

**Tennessee:** **W. R. Briley**, University of Tennessee at Chattanooga; **Peter A. Montgomery**, Aerospace Testing Alliance; **Philip B. Stich**, Jacobs Technology Inc.

**REGION III**

**Columbus:** **Thomas N. Ramsay**, Honda R&D Americas, Inc.; **Alfred B. Soboyejo**, The Ohio State University.

**Dayton/Cincinnati:** **Vincent M. Belovich**, Air Force Research Laboratory; **Michael A. Bolender**, Air Force Research Laboratory; **Larry W. Byrd**, Air Force Research Laboratory; **Stephen B. Clay**, Air Force Research Laboratory; **Michael K. Fabian**, Air Force Research Laboratory; **Tommy T. George**, Air Force Research Laboratory; **John Hoke**, Innovative Scientific Solutions Inc.; **Alex G. Kurtz**, U.S. Air Force; **John T. Kutney Sr.**, GE Aviation; **Michael W. Oppenheimer**, Air Force Research Laboratory; **Ryan F. Schmit**, Air Force Research Laboratory; **Hugh J. Thornburg**, Air Force Research Laboratory; **Skip Williams**, Air Force Research Laboratory; **John B. Wissler**, U.S. Air Force.

**Indiana:** **Gregory A. Blaisdell**, Purdue University.

**Michigan:** **Farhad A. Jaber**, Michigan State University; **Gregory M. Odegard**, Michigan Technological University; **William Uhl**, dSPACE, Inc.

**Northern Ohio:** **David E. Ashpis**, NASA Glenn Research Center; **Milind A. Bakhle**, NASA Glenn Research Center; **Harry A. Cikanek III**, NASA Glenn Research Center; **Rene Fernandez**, NASA Glenn Research Center; **Paul W. Giel**, NASA Glenn Research Center; **Charles Lawrence**, NASA Glenn Research Center; **Jeffrey H. Miles**, NASA Glenn Research Center; **Richard D. Pettegrew**, IEC Infrared Systems; **Chunhua Sheng**, University of Toledo; **David L. Urban**, NASA Glenn Research Center.

**REGION IV**

**Albuquerque:** **Anthony A. Giunta**, Sandia National Laboratories; **James C. Lyke**, Air Force Research Laboratory; **Timothy J. Madden**, Air Force Research Laboratory; **Matthew D. Nixon**, The Boeing Company; **Khanh D. Pham**, Air Force Research Laboratory; **Donna C. Senft**, Air Force Research Laboratory.

**Houston:** **Jon S. Berndt**, Jacobs Engineering; **Charles H. Campbell**, NASA Johnson Space Center; **Edward M. Henderson**, NASA Johnson Space Center; **Wes**

**Kelly**, Triton Systems LLC; **Douglas J. Zimpfer**, Draper Laboratory.

**North Texas:** **Thomas Blakely**, Lockheed Martin Corporation; **David S. Boddin**, Lockheed Martin Corporation; **Curtis M. Chapin**, Lockheed Martin Corporation; **Erasmus Pinero Jr.**, Lockheed Martin Corporation.

**Southwest Texas:** **Kenneth Liechti**, University of Texas at Austin

**REGION V**

**Iowa:** **Sherif F. Ali**, Rockwell Collins, Inc.; **John Shaw**, U.S. Air Force.

**Rocky Mountain:** **Brian Argrow**, University of Colorado; **Stanley O. Kennedy Jr.**, AeroAstro, Inc.; **Robert S. Nerem**, University of Colorado; **Paul Papas**, Colorado School of Mines; **Bernard H. Schwartz**, Accenture; **Richard B. Shaw**, Lockheed Martin Corporation; **Stefan G. Siegel**, U.S. Air Force Academy.

**St. Louis:** **Christopher I. Byrnes**, Washington University in St. Louis; **Mark E. Kammeyer**, The Boeing Company; **Alex M. Rubin**, The Boeing Company.

**Wichita:** **Ronald M. Barrett-Gonzalez**, The University of Kansas; **Richard D. Hale**, The University of Kansas; **Charlie Zheng**, Kansas State University; **Tom D. Zickuhr**, Cessna Aircraft Company.

**REGION VI**

**Antelope Valley:** John M. Morgenstern, Lockheed Martin Corporation.

**Los Angeles:** Alan E. Arslan, Northrop Grumman Corporation; Eric Besnard, California State University, Long Beach; David M. Brown, Northrop Grumman Corporation; Robert E. Conger, Microcosm Inc.; Robert B. Friend, The Boeing Company; Che-Hang C. Ih, The Boeing Company; Eun S. Kim, The Aerospace Corporation; Lael E. Rudd, Northrop Grumman Corporation; W. Kent Tobiska, Space Environment Technologies.

**Orange County:** Haris J. Catrakis, California State University, Irvine; Gary D. Grayson, The Boeing Company; Victor Li, The Boeing Company; Robert J. Sinclair, Airborne Systems North America; Venkatesan Sundararajan, Aerospace in India.

**Pacific Northwest:** Vladimir O. Balabanov, The Boeing Company; Chen Chuck, The Boeing Company; David L. Daggett, The Boeing Company; Kenneth S. Hunziker, The Boeing Company; Vinod G. Mengle, The Boeing Company; Christopher C. Nelson, Innovative Technology Applications Company, LLC; Joao Miguel Santos, The Boeing Company; Joseph K. Schnobelen, The Boeing Company.

**Phoenix:** Eric E. Nichols, Orbital Sciences Corporation.

**Point Lobos:** Marcello Romano, Naval Postgraduate School.

**Sacramento:** James Hornick, Aerojet.

**San Diego:** Steven J. Harris, Northrop Grumman Corporation; Sutanu Sarkar, University of California San Diego.

**San Fernando Pacific:** Henry E. Apgar, MCR Technologies, LLC; Richard J. Choate, Lockheed Martin Corporation; M. Richard Denison, AeroWebSpace, LLC.

**San Francisco:** Andres J Aparicio, Telesat; Lee A. Barker, Northrop Grumman Corporation; Robin A. S. Beck, NASA Ames Research Center; Deepak Bose, NASA Ames Research Center; William N. Chan, NASA Ames Research Center; Jay H. Grinstead, NASA Ames Research Center; S. K. Gupta, Lockheed Martin Corporation; Leighton Quon, NASA Ames Research Center.

**San Gabriel Valley:** Tim Colonius, California Institute of Technology; Ioannis G. Mikellides, Jet Propulsion Laboratory; David Y. Oh, Jet Propulsion Laboratory; Tony Yi Torng, The Boeing Company.

**Tucson:** Grant A. Anderson, Paragon Space Development Corporation; Amanda R. Simpson, Raytheon Company.

**Utah:** Angela Trego, ATK.

**REGION VII**

**Belgium:** Miltiadis V. Papalexandris, Université catholique de Louvain.

**Canada:** Chris J. Damaren, University of Toronto.

**China (PRC):** Guowei He, Chinese Academy of Sciences.

**France:** Pascal A. Bauer, University of Poitiers; Michel Berdoyes, Société Nationale d'Etude et de Construction de Moteurs d'Aviation; Daniel Juvé, École centrale de Lyon; Michel Laroche, Safran Group; Roger Ohayon, Conservatoire National des Arts et Métiers.

**Germany:** Walter H. Beck, DLR German Aerospace Center; Karl W. Naumann, MBDA Systems.

**Great Britain:** Ann P. Dowling, University of Cambridge; James Haines, European Space Agency; Abdul M. Ismail, Interplanetary Expeditions; Konstantinos Kontis, University of

Manchester; Malcolm Macdonald, University of Strathclyde; David Wakefield, Tensys Dynamics Limited.

**India:** Jagadeesh Gopalan, Indian Institute of Science; Kothandaraman Srinivasan, Indian Institute of Technology Madras; R. I. Sujith, Indian Institute of Technology Madras.

**Israel:** Omri Rand, Technion – Israel Institute of Technology.

**Portugal:** Joao M. Melo De Sousa, Instituto Superior Técnico.

**South Korea:** KwangYong Kim, Inha University.

**Spain:** Vassilios Theofilis, Universidad de Politecnica de Madrid.

**Sweden:** Christer Fureby, The Swedish Defence Research Agency.

AIAA is the world's largest technical society dedicated to the global aerospace profession. With more than 35,000 individual members worldwide, and 90 corporate members, AIAA brings together industry, academia, and government to advance engineering and science in aviation, space, and defense. For more information, visit [www.aiaa.org](http://www.aiaa.org).