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AIAA ANNOUNCES 2011 FELLOWS AND HONORARY FELLOWS

December 27, 2010 – Reston, Va. – The American Institute of Aeronautics and Astronautics (AIAA) is pleased to announce the 2011 AIAA Fellows and Honorary Fellows. Presentation of the new Fellows and Honorary Fellows will take place at the AIAA Aerospace Spotlight Awards Gala, Wednesday, May 11, 2011, at the Ronald Reagan Building and International Trade Center, in Washington, D.C.

Honorary Fellow, the highest distinction conferred by AIAA, is granted to preeminent individuals who have had long and highly contributory careers in aerospace, and who embody the highest possible standards in aeronautics and astronautics. The 2011 AIAA Honorary Fellows are:

James F. Albaugh,
The Boeing Company

John L. Junkins,
Texas A&M University

Elaine S. Oran,
Naval Research Laboratory

The distinction of Fellow is conferred by AIAA upon outstanding members of the Institute who have made notable and valuable contributions to the arts, sciences, or technology of aeronautics or astronautics. The 2011 AIAA Fellows are:

Iain D. Boyd, University of Michigan

Frank J. Cappuccio, Lockheed
Martin Corporation

David Carroll, CU Aerospace

Natalie W. Crawford, The Rand
Corporation

John R. Dowdle, Draper Laboratory

Ann P. Dowling, Cambridge
University

Stephen P. Engelstad, Lockheed
Martin Aeronautics

Walter Eversman, Missouri Univer-
sity of Science and Technology

Michael W. George, NASA
Headquarters

Mark N. Glauser, Syracuse
University

Dan M. Goebel, Jet Propulsion
Laboratory

Kenneth C. Hall, Duke University
Jeffrey Hamstra, Lockheed Martin
Aeronautics Company

Ronald A. Hess, University of
California at Davis

John C. Hsu, The Boeing Company
Ray O. Johnson, Lockheed Martin
Corporation

Mary V. Jones, Aerojet

In Lee, Korea Advanced Institute of
Science and Technology

Jack Levine, Crown Consulting Inc.

Mark S. Maurice, Air Force Office
of Scientific Research
David K. McGrath, ATK

Ellen Ochoa, NASA Johnson Space
Center

Pradeep Raj, Lockheed Martin
Aeronautics Company

William F. Readdy, Discovery
Partners International LLC

Philip A. Rubin, RKF Engineering
Solutions LLC

Christopher L. Rumsey, NASA
Langley Research Center

Tom I-P Shih, Purdue University
Trevor C. Sorensen, University of
Hawaii at Manoa

Anthony M. Waas, University of
Michigan

AIAA President Mark Lewis stated: “Being named a Fellow of AIAA is among the highest honors that can be bestowed upon an aerospace professional, and represents recognition from colleagues and peers for great contributions to our field and technical community. I congratulate each member of this year’s class of Fellows and Honorary Fellows.”

In 1933, Orville Wright became AIAA’s first Honorary Fellow. Today, AIAA Honorary Fellows and AIAA Fellows are the most respected names in the aerospace industry. For more information about AIAA’s honors and awards program, please contact Carol Stewart at carols@aiaa.org or 703.264.7623.

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.