

## Associate Editor

The following Associate Editor was inadvertently omitted from the Associate Editor listing in the January–February 2006 issue.



**PERETZ P. FRIEDMANN** is François-Xavier Bagnoud Professor of Aerospace Engineering and Director of the FXB Center for Rotary and Fixed Wing Air Vehicle Design in the Aerospace Engineering Department of the University of Michigan, Ann Arbor. He received his B.S. and M.S. degrees in Aeronautical Engineering from the Technion-Israel Institute of Technology, and his Sc.D. (1972) in Aeronautics and Astronautics from M.I.T. Prior to entering the academic world, Dr. Friedmann worked in Israel Aircraft Industries, and was a Research Assistant at the Aeroelastic and Structures Laboratory at MIT. He has been with the University of Michigan since January 1999. Between 1972 and 1998 he was a Professor in the Mechanical and Aerospace Engineering Department of the University of California, Los Angeles. Between 1988 and 1991 he served as the Chairman of the Department. Dr. Friedmann has been engaged in research on rotary-wing and fixed wing aeroelasticity, active control of vibrations, hypersonic aeroelasticity, flutter suppression, structural dynamics and structural optimization with aeroelastic constraints and he has published extensively (over 250 journal and conference papers). His accomplishments have been recognized by a number of awards: The Spirit of St. Louis Medal (ASME) for 2003; the AIAA Structures, Structural Dynamics and Materials Award for 1996; AIAA SDM Lecture Award for 1997; the ASME/Boeing Structures and Materials Award (2004) and the ASME Structures and Materials Award (1984). He is a Fellow of AIAA and the American Helicopter Society and has been a naturalized US citizen since 1977.