

2013 FACULTY AWARD

Since joining the Notre Dame faculty in 1980, the honoree for the 2013 Faculty Award has been widely recognized professionally and personally, on our campus and around the world. This individual is at home applying his knowledge of control and automation to the complex machinations of bodies ranging from hybrid dynamical systems and power systems to the University's Academic Council. He is an effective teacher and valued mentor of both undergraduate and graduate students, and his service to the College of Engineering and Notre Dame has been exceptional. His many roles have included everything from an appointment as director of graduate studies in the Department of Electrical Engineering to three separate terms on the Faculty Senate and his tenure as director of the Center for Applied Mathematics, the predecessor of the Department of Applied and Computational Mathematics and Statistics. This past year alone, in addition to sitting on the Academic Council, he served as a member of the Graduate Council, the Academic and Faculty Affairs Committee of the Board of Trustees, and two committees within Electrical Engineering. An international authority in his field, he is editor-in-chief of a flagship journal published by the Institute of Electrical and Electronics Engineers, a winner of the Brown Engineering Alumni Medal, and, most recently, the recipient of an honorary doctorate from the University of Lorraine in France.

The University of Notre Dame is proud to confer the 2013 Faculty Award upon

PANOS J. ANTSAKLIS

H. Clifford and Evelyn A. Brosey Professor of Electrical Engineering