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Bio:

Marcelo Dapino is the Honda R&D Americas Designated Chair in Engineering at the Ohio State University, where he is a Professor in the Department of Mechanical and Aerospace Engineering. He serves as Associate Director for Research of the Smart Vehicle Concepts Center (a National Science Foundation Industry/University Cooperative Research Center), and is a Senior Fellow of the Ohio State University Center for Automotive Research. His research interests include research, development, and manufacture of smart material systems. Dapino is a member of the Executive Committee of the ASME Aerospace Division (American Society of Mechanical Engineers) and has led the organization of major ASME and SPIE (Society for Optical Engineering) conferences. Among several recognitions, he is recipient of the ASME Gary Anderson Early Achievement Award, the Honda Initiation Grant Award, and The Ohio State University Harrison Award for Excellence in Engineering Education. Professor Dapino is a Fellow of ASME.