

## **Mark A. Iadicola (USA): [\(Bio\)](#)**

Since completing his PhD in Aerospace Engineering at the University of Michigan, Dr. Iadicola has been a staff scientist at NIST in Gaithersburg, Maryland for over 20 years, and is currently the director of the NIST Center for Automotive Lightweighting. He is active in international standard development organizations (i.e. ASTM International and ISO), and has served as US Head of Delegation to the Ductility Subcommittee in the Mechanical Testing of Metals Technical Committee. He is Chair of the International DIC Society (iDICs) Standardization Committee and is a Past President of the Society. His research interests include advanced mechanical testing of materials, DIC, X-ray diffraction, thermography, measurement uncertainty, and international standards for metrology and mechanical testing.