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DR. DAVID J. LARSON OF CAMECA INSTRUMENTS TO BECOME MAS FELLOW

Society's Distinguished Scientist Award to be presented to 2026 Fellows on August 3, 2026 during the Plenary Session of M&M 2026, in Milwaukee, Wisconsin.

MADISON WISCONSIN (August 5, 2026) – CAMECA Instruments, Inc., the world leader in elemental and isotopic microanalysis, is proud to announce that Dr. David J. Larson, Director of Strategic Initiatives for CAMECA, will become a Microanalysis Society (MAS) Fellow at the organization's annual meeting this August 5th in Milwaukee, Wisconsin.

MAS Fellow is a designation that is intended to recognize eminent scientists, engineers, and technologists in the field of microanalysis of materials and related phenomena who have distinguished themselves through outstanding research and service to the microanalysis community. This includes, but is not limited to technique development, applications, theory development, and distinguished service to the society. Election as an MAS Fellow is highly selective but represents a broad cross-section of MAS membership. Fellows are selected by a review committee from among those nominated by their peers and then confirmed by the Executive Council.

Dr. Larson was selected for "his pioneering contributions to the development of atom probe science and technology especially its application to complex materials systems and for his leadership and contributions to the microanalysis community."

Dr. Larson received his PhD degree from the University of Wisconsin and was previously the President of the International Field Emission Society. Prior to joining CAMECA, he held staff positions at Seagate Technology, Oak Ridge National Laboratory, and was a U.S. National Science Foundation International Research Fellow at the University of Oxford (Wolfson College). His previous awards include the Burton Metal (Microscopy Society of America), the Cosslett Award (Microbeam Analysis Society), Visiting Scholar (Corpus Christi College, Oxford), the



Innovation in Materials Characterization Award (Materials Research Society), the President's Award (University of Wisconsin - Eau Claire), the Ametek Innovation

Award, International Field Emission Society Fellow, and Microscopy Society of America Fellow. He has more than 300 publications and eight patents.

"***I am very honored to be included in the list of scientists that MAS has designated as Fellows***" said Dr. Larson.

M&M 2026 runs from August 5 – 9 at the Baird Center in Milwaukee. CAMECA, a business unit of AMETEK, Inc, will be presenting in booth 910.

About Atom Probe Tomography

Exclusively developed and manufactured by CAMECA®, atom probe microscopes are used by the most prestigious research and development laboratories around the world. Atom probe tomography (APT or 3D APT) is the only materials analysis technique that offers extensive capabilities for both 3-D imaging and chemical composition measurements at the atomic scale. The technique has contributed to many major advances in materials science since its development in the 1960s.

CAMECA's Atom Probe Tomography product line includes: the LEAP 6000 (Local Electrode Atom Probe) family, which provides the fastest, most sensitive 3-D imaging and analysis with nanoscale resolution across the widest range of applications (metals, oxides, ceramics, advanced energy storage materials, semiconductors and electronics, bio-minerals and geochemistry).

CAMECA is a business of AMETEK, Inc., a leading global provider of industrial technology solutions serving a diverse set of attractive niche markets with annual sales over $6.0 billion