

Meet the Presenter...

Dr. Kenneth Inn was born in Honolulu, Hawaii. He earned degrees in Environmental Radiochemistry from the University of Hawaii (BA, 1969), San Diego State University (MA, 1971), and the University of Arkansas (PhD, 1978). Dr. Inn began his distinguished career as a Research Chemist with the National Bureau of Standards (NBS), 1978 to 1988. Since then, Dr. Inn has held the positions of Scientific Assistant for the NBS National Measurement Laboratory; Scientific Assistant for the U.S. Department of Commerce Undersecretary of Technology; Scientific Assistant for the National Institute of Standards and Technology Cyber Resilience Review; MACTEC Staff Radiochemist; and Group Leader, Office of Radiation Measurements. Dr. Inn is currently a Project Leader in Environmental Radiochemistry for the National Institute of Standards and Technology. He directs programs in low-level radionuclide environmental-matrix Standard Reference Materials, radionuclide speciation in soils and sediments, and low-level radiochemistry traceability evaluations. His specialties are determination of the concentration, distribution, speciation and measurement quality assurance of low-level actinide, fission product and activation product radionuclides in environmental and biological systems by ultra-clean radiochemistry and ultra-high sensitive and selective measurement methods. Dr. Inn is a member of the American Society for Testing and Materials Environmental Test Methodology and Radioactivity Test Methodology organizations, the American National Standards Institute's Measurement Quality Assurance Association, and the American Chemical and Geochemical Societies. He is an Advisor to the United States Transuranium and Uranium Registries.

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