

Eric K. Lin

*Director, Material Measurement Laboratory*

Dr. Eric K. Lin serves as the Director of the Material Measurement Laboratory (MML) at the National Institute of Standards and Technology (NIST). MML has more than 900 staff members and visiting scientists and serves as the nation's reference laboratory for measurements in the chemical, biological and materials sciences. MML activities include fundamental research in the composition, structure and properties of industrial, biological, and environmental materials and processes, to the development and dissemination of certified reference materials, critically evaluated data and other measurement quality assurance programs. MML serves a broad range of industry sectors ranging from transportation to biotechnology, and provides research, measurement services and quality assurance tools for addressing problems of national importance ranging from developing tools to shorten the time-to-discovery of new materials, to the investigation of new sources of renewable energy, to improved diagnostics and therapies for health care.



Lin received a B.S.E. from Princeton University, and Masters and Ph.D. degrees in chemical engineering from Stanford University.