



## **L. James Lee**

Dr. Lee is the Helen C. Kurtz Professor of Chemical and Biomolecular Engineering at The Ohio State University. He now serves as the Director of NSF Nanoscale Science and Engineering Center for Affordable Nanoengineering of Polymer Biomedical Devices (CANPBD), NSF IGERT Program on Molecular Engineering of Microdevices, and Ohio Center for Multifunctional Polymer Nanomaterials and Devices (CMPND) at Ohio State. He received a BS degree in chemical engineering from National Taiwan University in 1972, and a Ph.D. degree in chemical engineering from University of Minnesota in 1979. Before joining The Ohio State University in 1982, he worked as a research scientist at General Tire and Rubber Company for 4 years. His research interest includes BioMEMS/NEMS, polymer and composite processing, and micro-/nanofabrication. He has more than 220 refereed journal publications, 25 patents and invention disclosures, and 10 book chapters. Dr. Lee received 13 Best Paper Awards in Society of Plastics Engineers and Society of Plastics Industry Annual Conferences in the last 18 years. He was awarded the OSU Distinguished Scholar Award in 2000 and elected as the Fellow of Society of Plastics Engineers in 2001 and Fellow of American Institute for Medical and Biological Engineering in 2006.