



**Prof. Tien-Yau Luh, National Taiwan University, Taiwan**

**Title: Mimicking DNA Proofreading and Repair for the Stereospecific Synthesis of Substituted *Al*(Polymethylene-*E*-vinylene). ROMP of Cyclopropenes**

**Tien-Yau Luh** obtained his Ph.D. degree from the University of Chicago (with L. M. Stock) in 1974. After spending two years of postdoctoral research at the University of Minnesota (with P. G. Gassman), he began his independent research at the Chinese University of Hong Kong in 1976. He moved back in 1988 to his alma mater, National Taiwan University where he has been University Chair Professor. He officially retired from his present post in August of 2016 and was appointed as Distinguished Chair Professor and Professor Emeritus at National Taiwan University. He has published 289 papers and has received numerous awards (e.g. Chinese Chemical Society Academic Award (2012), JSPS Fellow (2009); University Chair Professor (2006-2016) Distinguished research Fellow, Institute of Chemistry, Academia Sinica (2001-2004), National Chair Award, Ministry of Education (1999-2002), Ministry of Education Award for the Outstanding Research in Science (1998), Ho Chin Tui Foundation Science Award (1998), Outstanding Scholar Award, Foundation for the Advancement of Outstanding Scholarship (1995-2000), Executive Yuan's Outstanding Award on Science and Technology (1994) in Taiwan. He is currently serving as a member of the advisory/editorial board for Chemical Communications, Chemistry-A European Journal, The Chemical Record, Bulletin of the Chemical Society of Japan, Tetrahedron, Tetrahedron Letters and Springer Lecture Notes in Chemistry. His current research interests include organometallic chemistry in organic and polymer synthesis, and chemistry of materials.