



Professor Dr. **Li, Wenlung** is currently with Dept. of Mechanical Engineering, and Institute of Mechatronic Engineering at National Taipei University of Technology (Taipei Tech). Dr. Li received his M. Sc. and PhD. from Texas Tech University, TX, USA. After he finished his degree study, Dr. Li did the post-doctoral study at Wayne State University, MI, for a year.

Additionally, he stayed a year at Innsbruck University, Austria, as a visiting professor. Before joining to academia, he was with several local industries for a few years. Having gained industrial experiences, which are quite helpful in teaching, Dr. Li joined Taipei Tech 1988 and later selected as the Head of ME department, Dean of general affairs, and Dean of research & development, respectively. Over years, his research interests are in wide spectra, including engineering innovation and creativity, system integration and analysis, artificial intelligence for diagnoses, optimal design, CAE/CAD, acoustics and vibration, and analyses in arthroplasty, etc. Prof. Li has published more than 150 technical papers and been granted 8 patents, in addition to the author of one book and the co-author of 5 other books. Please refer to website for detail:

<http://www.cc.ntut.edu.tw/~wlli/indexE.html>.