

Symposium V. Invited Speaker



Dr. Jenq-Yang Chang

Dr. Chang is currently a Professor at Department of Optics and Photonics, and the Director of Optical Sciences Center in National Central University, Taiwan. Prior to this, he was the Chairman of Institute of Optics Sciences in the University. He also involved in the local and international conferences, served as chairman and committee chair in OPT, IEDMS and ODF. His research is in the fields of optics and semiconductor materials and devices, including solar cell, LED, micro/nano optical devices and module, crystal growth, devices and characterization of nonlinear optical materials. He was in charge of and involved in integrated research projects of solar cell, LED, communication, and micro/nano optics. He is the author or co-author of more than 130 papers for professional journals and conferences. He received the B.S degree in Chemical Engineering and M. S. degree in Materials Sciences and Engineering from National Taiwan University in 1980 and 1985, respectively. He received the Ph.D. degree of Materials Sciences and Engineering from Massachusetts Institute of Technology at Cambridge, MA, U.S.A in 1992.