Anniversary Workshop Speakers



Diode Laser Active Region Evolution

Prof. Peter Zory (Univ. of Florida, USA)

Peter Zory is Emeritus Professor in the Electrical and Computer Engineering Department at the University of Florida. After receiving his Ph.D. in Physics from Carnegie-Mellon University in 1964, he was employed by Sperry-Rand where single frequency argon ion lasers and high power diode laser arrays were his main R&D activities. From 1968 to 1978 he was a Research Staff Member at the IBM T.J. Watson Research Center and for about two years was Manager of Exploratory Injection Laser Studies. From 1978 to 1986, he managed all phases of diode laser development and production at the sequentially owned Exxon / Mitsubishi Chemical / McDonnell-Douglas semiconductor laser facility in Elmsford NY and for two years was Manager of Diode Laser Technology at the General Electric Electronics Laboratory in Syracuse, NY. He is an OSA and IEEE Fellow and a recipient of an IEEE/LEOS (Photonics Society) Distinguished Lecturer Award.