

**Antonio Díez** is *Profesor Titular de Universidad* in the *Departamento de Física Aplicada y Electromagnetismo* at the *Universidad de Valencia*, Spain. He is a member of the *Laboratorio de Fibras Ópticas*. He received his PhD degree in physics in 1998 from the University of Valencia, Spain, where he was involved in the design and fabrication of optical fiber sensors. While doing his PhD, he did several stays at the Optoelectronic Research Centre, Southampton, U.K. In 1999 he joined the Optoelectronics Research Group at the University of Bath, U.K, for two years, where he was engaged in research on acousto-optic effects in standard fibers and in photonic crystal fibers. His current research interests include photonic crystal fibers, fiber lasers, optical fiber devices for signal processing, and optical sensors. He is the author or coauthor of over 80 papers on waveguide propagation and optical fiber technology and holds 6 patents.