

Editor Profile, February 2005

Professor Michael A. Fiddy
Editor-in-Chief of *Waves in Random and Complex Media*
(formerly *Waves in Random Media*)

Michael Fiddy is Editor-in-Chief of [Waves in Random and Complex Media](#) (formerly published under the title *Waves in Random Media*), a former journal of the Institute of Physics that will be published by Taylor & Francis from 2005. It is a broad, interdisciplinary journal that reports theoretical, applied and experimental research related to any wave phenomena.

Michael Fiddy received his PhD from the University of London in 1977, and was a post-doc in the Department of Electronic and Electrical Engineering at University College London before becoming a faculty member at Kings College, London University in 1979. Dr Fiddy moved to the University of Massachusetts Lowell in 1987, where he was Head of the Department of Electrical and Computer Engineering from 1994 until 2001. In January 2002 he moved to the [University of North Carolina at Charlotte](#) as the founding Director of the newly-created [Center for Optoelectronics and Optical Communications](#).



Michael Fiddy has been the Editor-in-Chief of *Waves in Random and Complex Media* (formerly *Waves in Random Media*) since 1996, following five years as an active editorial board member, and also holds editorial positions with several other academic journals. He was the Topical Editor for signal and image processing for the Journal of the Optical Society of America from 1994 until 2001. He has chaired a number of conferences in his field, and is a fellow of the Optical Society of America, the Institute of Physics and the Society of Photo-Optical Engineers (SPIE). His research interests are in optical propagation and scattering, inverse problems and optical information processing.

For further information about Michael Fiddy and his work, please visit his [homepage](#).