

Asia-Pacific Abstracts Associate Editors

THE Asia-Pacific Abstracts, taken from journals published in Australia, India, China, Korea, and Japan, are an important source of information that is provided in each December issue to the readers of the IEEE MICROWAVE AND GUIDED WAVE LETTERS (MGWL).

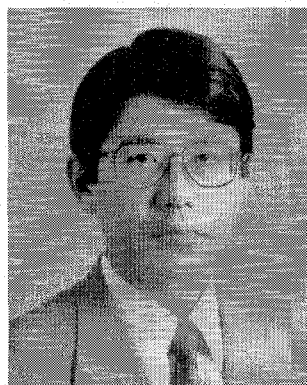
From 1992 to 1996, these abstracts were compiled very successfully by our Associate Editor Prof. Masanori Koshiba, who is now retiring. He will be replaced by Dr. Hiroyo Ogawa, who has been very active in both research and professional activities in the area of interest of the Microwave Theory

and Techniques (MTT) Society and has regularly served as a reviewer for MGWL. I personally know that he is highly qualified for this position.

As the Editor-in-Chief, I very much would like to thank Dr. Koshiba for his dedicated and successful service to MGWL in the last four years. At the same time, I welcome Dr. Ogawa as the incoming Associate Editor and wish him fruitful work with us.

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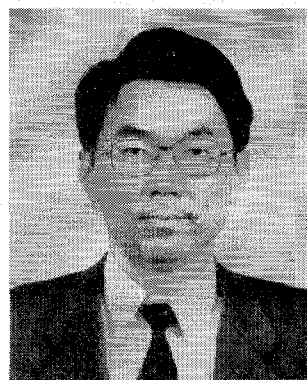


Masanori Koshiba (SM'84) was born in Sapporo, Japan, on November 23, 1948. He received the B.S., M.S., and Ph.D. degrees in electronic engineering from Hokkaido University, Sapporo, Japan, in 1971, 1972, and 1976, respectively.

In 1976, he joined the Department of Electronic Engineering, Kitami Institute of Technology, Kitami, Japan. From 1979 to 1987, he was an Associate Professor of Electronic Engineering at Hokkaido University, and in 1987, he became a Professor there. He has been engaged in research on wave electronics, including microwaves, millimeter-waves, lightwaves, surface acoustic waves (SAW), magnetostatic waves (MSW), and electron waves and computer-aided design and modeling of guided-wave devices using finite-element method, the boundary element method, the beam propagation method, etc. He is an author or coauthor of more than 200 research papers in refereed journals. He authored books *Optical Waveguide Analysis* (New York: McGraw Hill) and *Optical Waveguide Theory by the Finite Element Method* (KTK Scientific/Kluwer Academic) and coauthored the books *Analysis Methods for Electromagnetic Wave Problems*

(Norwood, MA: Artech House), *Ultrafast and Ultra-Parallel Optoelectronics* (New York: Wiley), and *Finite Element Software for Microwave Engineering* (New York: Wiley).

Dr. Koshiba is a Member of the Institute of Electronics, Information and Communication Engineers (IEICE) of Japan, the Institute of Television Engineers of Japan, the Institute of Electrical Engineers of Japan, the Japan Society of Simulation Technology, the Japan Society for Computational Methods in Engineering, the Japan Society of Applied Electromagnetics, and the Japan Society for Computational Engineering. He is a Japanese Committee Member for the URSI Commission B and has been the MGWL Asia-Pacific Abstracts Associate Editor since 1992. In 1987, he was awarded the 1986 Excellent Paper Award by the IEICE.



Hiroyo Ogawa (M'84) received the B.S., M.S., and Dr. Eng. degrees in electrical engineering from Hokkaido University, Sapporo, Japan, in 1974, 1976, and 1983, respectively.

He joined the Yokosuka Electrical Communication Laboratories, Nippon Telegraph and Telephone (NTT) Public Corporation, Yokosuka, Japan, in 1976. He has been engaged in research on microwave and millimeter-wave integrated circuits, monolithic integrated circuits, and the development of subscriber radio systems. From 1985 to 1986, he was a Postdoctoral Research Associate at the University of Texas at Austin, on leave from NTT. From 1987 to 1988, he was engaged in the research of optical/microwave monolithic integrated circuits and microwave and millimeter-wave fiber-optic links for personal communication systems at ATR Optical and Radio Communication Research Laboratories. Since 1993, he has been conducting and researching microwave and millimeter-wave photonics and RF processing techniques for wireless and communication satellites at NTT Wireless Systems Laboratories, Japan.

Dr. Ogawa has been serving on the IEEE MTT-S Symposium Technical Program Committee since 1987 and is a Member of an MTT-S Technical Committee (MTT-3). He served on the MTT-Tokyo Chapter as a Secretary/Treasurer from 1991-1992 and the Editorial Committee of *IEICE Transactions on Electronics* as an Associate Editor from 1990-1993. He is a Member of the Institute of Electronics, Information and Communication Engineers (IEICE) of Japan.