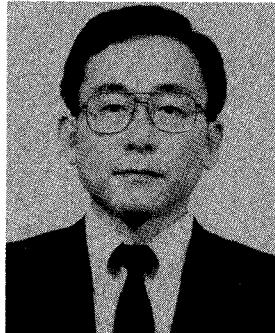


Asia-Pacific Abstracts Associate Editors

WHEN this journal was planned by the Publications Committee of the Microwave Theory and Techniques Society, it was proposed that the Asian Abstracts, which had been published periodically in the IEEE TRANSACTIONS ON MICROWAVE THEORY AND TECHNIQUES, be moved to this new journal so that this important and useful information be more quickly disseminated. The first Asian Abstracts appeared in the December 1991 issue under the new name, Asia-Pacific Abstracts. These abstracts were compiled by our Associate Editor, Dr. Masami Akaike. With this very successful accomplishment, Dr. Akaike is now retiring as the Associate Editor. He will be replaced with Professor Masanori Koshiba, who has been extremely active in research, education and professional activities in the area covered by the MTT-S. With this announcement, I, as the Editor-in-Chief, sincerely thank Dr. Akaike for his dedication, time, and effort during his tenure as Associate Editor. I also welcome Professor Koshiba, whom I have absolute confidence in his dedication for this new assignment and am looking forward to working with him.

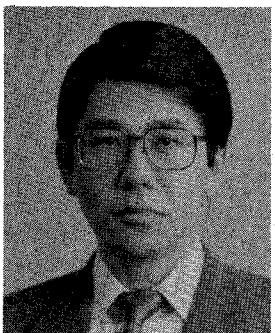
Tatsuo Itoh
Editor-in-Chief



Masami Akaike (S'65-M'84) was born in Kamakura-shi, Japan, on October 15, 1940. He received the B. Eng. and M. Eng. degrees in electronics engineering from the University of Tokyo in 1964, 1966, and 1969, respectively.

He joined the Musashino Electrical Communication Laboratories, NTT, Tokyo, Japan, in 1969. From 1969 to 1981, he was engaged in the research and development of guided millimeter-wave transmission systems and terrestrial digital microwave systems. Especially, he was responsible for solid-state devices in microwave and millimeter-wave frequencies for these systems. From 1982-1983, he worked on planning and field evaluation test of ISDN systems. From 1983-1984, he was responsible for R/D works on radio propagation characterization. In 1989, he moved to ATR Optical and Radio Communications Research Laboratories. He is now Head of the Radio Systems Department and is responsible for R/D of future personal radio mobile communications.

Dr. Akaike is a member of IEICE of Japan and a Senior Member of the IEEE MTT-S. He is a Japanese Committee member for the URSI Commission A and Commission C. Dr. Akaike has been the Asia-Pacific Abstracts Associate Editor since 1985.



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, 1973, and 1976, respectively.

In 1976, he joined the Department of Electronic Engineering, Kitami Institute of technology, Kitami, Japan. From 1979-1987, 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 lightwave technology, surface acoustic waves (SAW), magnetostatic waves (MSW), microwave field theory, computer-aided design and engineering for optoelectronic devices, and applications of finite-element and boundary-element methods to field problems. Presently, he is Chairman of the Research Group on Electromagnetic-Field Theory, IEEJ/IEICE. He authored *Optical Waveguide Analysis* (Asakura, in Japanese), *Fundamentals of Finite-Element Method for Lightwaves and Wave Electronics* (Morikita, in Japanese), and *Optical Waveguide Theory by the Finite-Element Method* (KTK Scientific Publishers). He also coauthored *Finite/Boundary-Element Methods for Electrical and Electronic Engineering: Applications to Wave Problems* (Ohm, in Japanese), *Applied Optoelectronics Handbook* (Shokodo, in Japanese), and *Analysis Methods for Electromagnetic Wave Problems* (Artech House).

Dr. Koshiba is a member of the Institute of Electronics, Information and Communication Engineers of Japan (IEICE), the Institute of Electrical Engineers of Japan (IEEJ), the Institute of Television Engineers of Japan, the Japan Society for Simulation Technology, and the Japan Society for Computational Methods in Engineering. In 1987, he was awarded the 1986 Excellent paper Award by the IEICE.

Reviewers

This is a list of reviewers who have helped in the review cycle of the IEEE MICROWAVE AND GUIDED WAVE LETTERS for the year 1991. If you are a reviewer whose name was inadvertently left out, please notify the Editor.

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