

Contributors



Mitsu Igarashi (S'74) was born in Tokyo, Japan, on October 8, 1932. He received the B.S. degree in electrical engineering from Yokohama National University, Yokohama, Japan, in 1969, and the M.S. degree in electronic engineering from Tokyo Institute of Technology, Tokyo, Japan, in 1972.

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ferrites.

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Yoshiyuki Naito (M'70) was born in Oita, Japan, on November 22, 1936. He received the B.S. degree in electrical engineering and the D.Eng. degree, both from the Tokyo Institute of Technology, Tokyo, Japan, in 1959 and 1964, respectively.

Since 1964 he has been with Tokyo Institute of Technology. From September 1965 to October 1966 he was a Postdoctoral Fellow at Polytechnic Institute of Brooklyn, Brooklyn, New York. Currently, he is an

Associate Professor with the Faculty of Engineering. His research has chiefly been concerned with microwave circuit elements, and properties and applications of magnetic material and antennas.

Dr. Naito has received an Inada Award in 1961 and a Treatise Award in 1966 from the Institute of Electronics and Communication Engineers of Japan. He is a member of the Institute of Electronics and Communication Engineers of Japan and the Japan Society of Applied Physics.



I. G. Morgan was born in Dewsbury, England, on June 29, 1918. He received the B.Sc. (special) degree in physics with first-class honors from the University of London, London, England, in 1939.

During World War II he was a member of the Scientific Civil Service, developing military applications of radar. From 1950 to 1964 he worked in the electronics sector of the scientific instrument industry, specializing in millimetric microwave components. Since

1964 he has been employed in the Microwave Section of the National Measurement Laboratory, Commonwealth Scientific and Industrial Research Organization, Sydney, N.S.W., Australia.

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P. I. Somlo (SM'71) was born in Budapest, Hungary, on May 15, 1933. He graduated from the University of Technology of Budapest, Budapest, Hungary, in 1956.

After graduation he joined the Fine Mechanics Company, Budapest, where he was engaged in the development and design of high-frequency laboratory equipment. In 1957 he joined the Standard Telephone and Cables Company, London, England, where his work was concerned with microwave repeater stations. In 1957 he joined the Standard Telephone and Cables Company, Liverpool, N.S.W., Australia, where he was engaged in developing pulse-technique circuitry. He is now a Principal Research Scientist of the National Measurement Laboratory, Commonwealth Scientific and Industrial Research Organization, Sydney, N.S.W., Australia, where his work involves RF-microwave impedance standards and the development of associated measuring techniques.

Mr. Somlo is an associate member of the Institution of Engineers (Australia).