

Contributors



Technology, Haifa.

Prior to his studies at the Technion, he served in the Israeli Signal Corps at the Air Force Technical School as Instructor of Electronics, and also compiled training manuals. While preparing his M.Sc. and D.Sc. theses he worked as Research Assistant and later as Instructor in the Faculty of Electrical Engineering, Technion. His D.Sc. thesis deals with relativistic scattering of electromagnetic waves in velocity-dependent systems. He is presently Assistant Professor of Electrical Engineering in the Department of Information Engineering, University of Illinois, Chicago.

Dan Censor was born in Tel-Aviv, Israel, on February 21, 1936. He received the B.Sc. and M.Sc. degrees in electrical engineering in 1962 and 1963, respectively, and the D.Sc. degree in 1967, all from the Technion, Israel Institute of

Mr. Garver is a member of the American Physical Society.

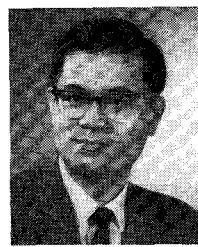


Erik Dragø Nielsen was born in Fredericia, Denmark, on December 1, 1938. He received the M.Sc. degree in electrical engineering (telecommunications) in 1965 from the Technical University of Denmark, Lyngby. In 1965 he joined the Laboratory of Electromagnetic Theory, Technical University of Denmark, where he is currently working towards the licentiate's degree. Since June, 1965, he has been mainly concerned with problems in the fields of electromagnetic theory and antennas in connection with research contracts from the USAF Office of Aerospace Research.

Mr. Nielsen is a member of the Society of Danish Engineers.

the Gordon McKay Laboratory, Harvard University, in the early part of 1965. At present he is an Assistant Professor in the Department of Electrical Sciences, State University of New York, Stony Brook, N. Y., where he has been engaged in teaching and research in plasma dynamics and electromagnetic theory.

Dr. Tuan is a member of Sigma Xi and the American Association of University Professors.



Pei-Rin Wu (M'62) was born in Tao-yuan, Taiwan, China, on February 16, 1935. He received the Diploma in Electrical Engineering from the Taipei Institute of Technology, Taiwan, in 1955, the M.S. degree in electrical engineering from the University of Tennessee, Knoxville, in 1960, and the Ph.D. degree in electrical engineering from the University of Michigan, Ann Arbor, in 1967.

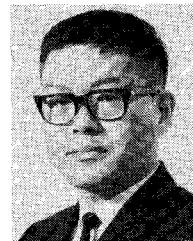
From 1956 to 1959 he was an employee of the Sintong Chemical Works Company, Tao-yuan, Taiwan. He was an Assistant Professor of Electrical Engineering at the South Dakota School of Mines and Technology, Rapid City, from 1960 to 1964. He held a part-time teaching position in the Department of Electrical Engineering and was also an Assistant Research Engineer in the Radiation Laboratory from 1965 to 1967 at the University of Michigan, where his work involved broad-band antenna techniques and loaded antennas. He has been with the M.I.T. Lincoln Laboratory Surveillance Group, Lexington, Mass., since 1967. He is presently involved in special-purpose antennas for the ECM Program.

Dr. Wu is a member of Eta Kappa Nu and Sigma Xi.



Since 1956 he has been affiliated with the Microwave Branch at the Harry Diamond Laboratories (formerly Diamond Ordnance Fuze Laboratories), U. S. Army Materiel Command, Washington, D. C. His work has been on microwave semiconductor diode switches, limiters, and phase modulators.

Robert V. Garver (M'57-SM'68) was born in Minneapolis, Minn., on June 2, 1932. He received the A.B. degree in physics from the University of Maryland, College Park, in 1956.



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He was a Research Fellow in electronics at