

X

SPECIAL SESSION IN HONOR OF DR. SEYMOUR B. COHN

**Chairman: Peter M. LaTourrette,
Consultant**



Dr. Seymour B. Cohn

Session Abstract: This session honors one of the microwave community's most distinguished members and prolific contributors: Seymour B. Cohn. Four invited papers trace Dr. Cohn's remarkable career from the postwar years to the present, highlighting many, but by no means all, of his manifold contributions to microwave technology. The papers are followed by a single list of Dr. Cohn's publications, which serves as a common reference list for all.

Dr. Cohn received the B. E. degree in electrical engineering from Yale University in 1942, and the M. S. and Ph.D. degrees in engineering sciences and applied physics from Harvard University in 1946 and 1948, respectively.

From 1942 to 1945 he was with the Radio Research Laboratory of Harvard University, and from 1948 to 1953 with Sperry Gyroscope Company as Head of the Microwave Research Section. From 1953 to 1960 he was with Stanford Research Institute, first as Head of the Microwave Group and later as Manager of the Electromagnetic Techniques Laboratory. In 1960 he joined Rantec Corporation, later a division of Emerson Electric Company, as Vice President and Technical Director. In 1967 he formed S. B. Cohn Associates, Inc., and since that date has practiced as an independent consultant to various companies in the microwave industry.

Dr. Cohn's many honors include membership in Tau Beta Pi and Sigma Xi; receipt of the G-MTT Microwave Prize, the IEEE Lamme Medal, the MTT-S Microwave Career Award, and the IEEE Centennial Medal; and Honorary Life Membership in the MTT Society and its Administrative Committee.

**2:00 p.m.-3:30 p.m., Wednesday, June 14, 1989
Pacific Room**