

GENERAL INFORMATION

GENERAL

Microwave engineers and physicists will convene in California on May 20, 21 and 22 for the 1963 National Symposium of the Professional Group of Microwave Theory and Techniques of the Institute of the Electrical and Electronic Engineers. The technical and social activities will be held completely at the Miramar Hotel in the resort sea coast area of Santa Monica.

REGISTRATION

Registration Fees Are:

IEEE	STUDENT	NON-IEEE
\$6.00	\$4.00	\$10.00

The registration desk will function Sunday, May 19, in the Main Lobby of the Miramar Hotel and will be open in the Foyer of the Satellite Room during the following hours:

Monday, May 20, 1963 - 8:15 a.m. to 2:30 p.m.
Tuesday, May 21, 1963 - 8:15 a.m. to 2:30 p.m.
Wednesday, May 22, 1963 - 8:15 a.m. to 2:30 p.m.

Checks should be made payable to: 1963 PGMTT National Symposium.

SYMPOSIUM DIGEST

A copy of the Symposium Digest consisting of abstracts of the technical program papers will be distributed to each registrant. Additional copies of the Symposium Digest may be purchased at the registration desk for \$3.00 each.

TECHNICAL SESSIONS

All sessions of the symposium will be held in the Satellite Room of the Miramar Hotel. There are no simultaneous sessions.

TUCOR COMPANY
Division of TRAK Electronics Inc.
59 Danbury Road, Wilton Connecticut

Manufacturers of Backward Wave Oscillators, Beacotron Limiters, Duplexers Noise Tubes, TR Tubes, ATR Tubes, Pulsed Attenuators

GENERAL INFORMATION

SPECIAL EVENTS

Cocktail Klatsch, Monday, May 20, 6:00 to 7:00 p.m. An informal gathering will be held under the Moreton Bay Fig tree adjacent to the Satellite Room. A bar will be open for those who wish cocktails.

MEALS

Santa Monica has many famous restaurants. The Tiki-Jo Room in the Miramar Hotel will be open for a buffet luncheon.

COCKTAIL PARTY AND BANQUET

Cocktail Party - \$2.00

Banquet - \$8.50

A cocktail party will be held prior to the symposium banquet on Tuesday, May 21, 1963, at 6:00 p.m. under the Moreton Bay Fig tree adjacent to the Satellite Room. The symposium banquet will be held in the Satellite Room of the Miramar Hotel at 7:00 p.m.

The Master of Ceremonies is Dr. Kiyo Tomiyasu¹.

The Microwave Prize will be awarded at the banquet to Dr. L. Lewin² for his paper entitled "On the Resolution of a Class of Waveguide Discontinuity Problems by the Use of Singular Integral Equations". This paper appeared in the July 1961 issue of the "IRE Transactions on Microwave Theory and Techniques."

The featured banquet speaker will be Dr. Bernard M. Oliver of Hewlett Packard. The subject is "Problems of Deep Space Communication."

1. General Electric Company
2. Standard Telecommunication Laboratories

WEINSCHEL ENGINEERING COMPANY, INC.
10503 Metropolitan Ave., Kensington, Md.

Antenna Pattern Receivers, Attenuation Standards, Bolometer Amplifiers, Coax Attenuators, Microwave Sources, Insertion Loss Measuring Systems, Voltage and Power Calibrators.

GENERAL INFORMATION

TRANSPORTATION

Visitors to Los Angeles traveling by air may ride the Santa Monica limousine between the Airport and the Miramar Hotel for \$1.25. Those traveling by train may take a taxi to or from Union Station. Santa Monica is 10 miles from the Los Angeles International Airport and 17 miles from Union Station.

RECREATION

The symposium committee invites persons attending the symposium to enjoy the pleasant facilities in Southern California, such as Disneyland, Anaheim; Knott's Berry Farm, Buena Park; Marineland of the Pacific, Palos Verdes; Huntington Library, San Marino; Pacific Ocean Park, Santa Monica; the Pacific Ocean; and the Miramar swimming pool.

LADIES ACTIVITIES

For the ladies a hospitality room in the Miramar Hotel will be maintained. Several hostesses from the Los Angeles area will help to organize shopping and sight-seeing tours to the Miracle Mile, Marineland, Knott's Berry Farm, or the Huntington Library. (Disneyland is closed Monday and Tuesday.) Those interested should assemble at 9:45 a.m., Monday, May 20, in the Garden Room and Tuesday, May 21, in the Lanai Room.

VARIAN ASSOCIATES, Microwave Tube Group
611 Hansen Way, Palo Alto, California

Klystrons, Magnetrons, TWT's BWO's, Gas Switching Tubes,
Mixers, Duplexers, Diodes, Crossed-Field Amplifiers, Coaxial
Magnetrons