

Technical Committees

Computer Oriented Microwave Practices

D. VARON
Raytheon Co.
Box 1, Rm. 5
528 Boston Post Rd.
Sudbury, Mass. 01776

Microwave High Power

W. C. BROWN
Raytheon Co.
Microwave Power & Tube Div.
Foundry Ave.
Waltham, Mass. 02154

Gigahertz Logic

C. L. CUCCIA
Philco Corp.
Western Div. Labs.
3825 Fabian Way
Palo Alto, Calif. 94303

Microwave Ferrites

L. R. WHICKER
Code 5250
Naval Research Labs.
Washington, D. C. 20390

Microwave Subsystems

F. STERZER
RCA Corp.
David Sarnoff Research Ctr.
Princeton, N. J. 08540

Microwave Acoustics

T. M. REEDER
United Aircraft Res. Labs.
East Hartford, Conn. 06108

Microwave Integrated Circuits

W. H. FROM
Raytheon Co.
Missile Systems Div
Hartwell Rd.
Bedford, Mass. 01730

Microwave Biological Effects

J. M. OSEPCHUK
Raytheon Co.
28 Seyon St.
Waltham, Mass. 02154

Microwave Low Noise Receivers

J. J. TAUB
AIL, Div. of Cutler-Hammer
Melville, N. Y. 11746

Millimeter & Submillimeter Waves

P. D. COLEMAN
Rm. 200
Elec. Eng. Res. Labs
Dep. Elec. Eng.
Univ. Illinois
Urbana, Ill. 61801

Microwave Active & Nonlinear Circuits

A. H. SOLOMON
Arthur D. Little Co
Acorn Park
Cambridge, Mass. 02140

Microwave Measurements

J. CHEAL
Omni Spectra, Inc.
24600 Hallwood Ct.
Farmington, Mich. 48204

Microwave Field Theory

L. LEWIN
Univ. Colorado
Dep. Elec. Eng.
Boulder, Colo. 80302

H. SOBOL, *Chairman*
RCA Labs.
Princeton, N. J. 08540

EDITORIAL BOARD

Editor

F. J. Rosenbaum

A. T. Adams
D. B. Anderson
J. R. Ashley
A. J. Bahr
R. H. T. Bates
R. W. Beatty
H. Beneking
M. Brodwin
H. Bussey
K. S. Champlin
A. Clavin
S. B. Cohn
R. E. Collin
E. Cristal
W. R. Curtice
J. B. Davies
L. E. Davis
B. C. DeLoach
F. E. Gardiol
R. V. Garver
W. J. Getsinger
J. W. Gewartowski
M. Gilden
G. I. Haddad
M. A. K. Hamid
W. Harth

R. F. Harrington
J. Helszajn
B. Hershenov
M. E. Hines
W. E. Hord
M. C. Horton
W. J. Ince
P. Khan
D. D. King
W. Kotyczka
K. Kurokawa
S. W. Lee
R. Levy
L. Lewin
N. Lipetz
W. E. Little
T. Makimoto
D. Marcuse
G. L. Matthaei
S. E. Miller
R. Mittra
W. W. Mumford
B. R. Nag
L. S. Napoli
E. Drago Nielsen
H. Okean

J. D. Rhodes
E. Rivier
G. P. Rodrigue
E. W. Sard
G. E. Schafer
E. Schlömann
P. Silvester
R. Slevin
H. Sobol
P. I. Somlo
W. Steenaart
W. H. Steier
D. Steinbrecker
F. Sterzer
H. E. Stinehelfer
W. Streifer
J. J. Taub
F. J. Tischler
J. A. Weiss
R. J. Wenzel
A. Wexler
H. A. Wheeler
L. A. Whicker
J. F. White
E. Yamashita
L. Young

INSTITUTIONAL LISTINGS

The IEEE Microwave Theory and Techniques Group is grateful for the assistance given by the firms listed below, and invites application for Institutional Listing from other firms interested in the microwave field.

THE NARDA MICROWAVE CORPORATION
75 Commercial St., Plainview, N. Y. 11803
Microwave Test Equipment & Components, Power, Attenuation, Impedance Calibrators, Coax Couplers, Attenuators & Sweeper Generators

OMNI SPECTRA, INC.
24600 Hallwood Ct., Farmington, Mich. 48024
1040 W. Alameda Dr., Tempe, Ariz. 85282
Microwave Components; MIC's, Solid-State Oscillators & Subsystems; RF Coaxial Connectors

WEINSCHEL ENGINEERING CO., INC.
Gaithersburg, Md. 20760-Tel. (301) 948-3434
Attenuators—fixed, variable, PIN, steps—dc to 26.5 GHz;
RF Components—couplers, terminations; BWO/Solid
State Sweepers and Multiband Sweeper Systems;
Swept Frequency Attenuator Calibrators

The JOURNAL OF MICROWAVE POWER
Published quarterly since 1966
MTT Affiliate members \$12/year
IMPI, Box 1556, Edmonton, Alberta, Canada.

An Institutional Listing recognizes contributions to support the publication of the IEEE TRANSACTIONS ON MICROWAVE THEORY AND TECHNIQUES. Minimum rates are \$60.00 for listing in one issue; \$260.00 for six consecutive or alternate issues; \$440.00 for twelve consecutive issues. Larger contributions will be most welcome. No agency fee is granted for soliciting such contributions. Inquiries, or contributions made payable to the IEEE, plus instructions on how you wish your Institutional Listing to appear, should be sent to R. M. Emberson, The Institute of Electrical and Electronics Engineers, 345 East 47 Street, New York, N. Y. 10017.