

1989 IEEE MICROWAVE AND MILLIMETER-WAVE MONOLITHIC CIRCUITS SYMPOSIUM

Long Beach, CA — June 12 – 13, 1989



STEERING COMMITTEE

General Chairman
Reynold S. Kagiwada
TRW

3117 Malcolm Avenue
Los Angeles, CA 90034
(213) 535-5515 (W)
(213) 475-5255 (H)

Vice-Chairman
Eric Strid

Cascade Microtech, Inc.
Suite C
14255 SW Brigadoon Court
Beaverton, OR 97005
(503) 626-8245

Technical Program

Alejandro Chu
M/A-COM
Building 7
52 South Avenue
Burlington, MA 01803
(617) 272-3000, X3369

Finance

Charlie Huang
ANADIGICS, Inc.
35 Technology Drive
Warren, NJ 07060
(201) 668-5000

Publicity

Dale Dawson
Westinghouse ATD, MS 3FT2
Winterson and Nursery Roads
Linthicum, MD 21090
(301) 765-7461

Registration & Local

Arrangements
Octavius Pitzalis, Jr.
EEsof, Inc.
5795 Lindero Canyon Road
Westlake Village, CA 91362
(818) 991-7530

Digest

Hua Quen Tserng
Texas Instruments, MS-134
P.O. Box 655936
Dallas, TX 75265
(214) 995-3597

Transactions

Vladimir Sokolov MN09-1100
Honeywell
Sensors and Signal Processing Center
10701 Lyndale Avenue
Bloomington, MN 55420
(612) 887-4452

Secretary

William H. Perkins
GE Electronics Lab
Building 3, Room 103
Syracuse, NY 13221
(315) 456-2846

Members At Large

Y. Ayasli
E. Cohen
R. B. Gold
D. Hornbuckle
H. Huang

Call For Papers

The 1989 IEEE Microwave and Millimeter-Wave Monolithic Circuits Symposium will be held in Long Beach on Monday, June 12th and Tuesday, June 13th, 1989. This Symposium is held annually in conjunction with the IEEE MTT-S International Symposium.

Papers are solicited describing original work in the field of analog and related digital monolithic integrated circuits with applicability to the 1-300 GHz frequency range. The following subject areas concerned with design, fabrication and testing of microwave and millimeter-wave monolithic integrated circuits are particularly appropriate but other aspects of this technology will also be considered for the conference.

- Analog and Related Digital Integrated Circuits
- Solid-State Devices and Circuits
- Fabrication Technology and Yield
- Radiation Effects and Reliability
- Packaging and Testing
- Systems, Subsystems and Components
- Signal Control and Modulation
- Computer Aided Design Techniques
- Integrated Optoelectronic Circuits
- Manufacturability

Authors are required to submit 25 copies of a 500-1000 word summary (not to exceed 4 pages of text, typed, double-spaced), with supporting illustrations, that clearly explains their contribution. It is important to include specific results pertaining to the goals of the work. In addition, 25 copies of an abstract of 30 to 50 words must be submitted with the complete mailing address of the author(s). Please do not submit the same material to both MTT-S and this Symposium. The paper summary and abstract must be received on or before December 9, 1988. Submissions should be sent to the Technical Program chairperson:

Alejandro Chu
c/o LRW Associates
1218 Balfour Drive
Arnold, MD 21012
Telephone: (301) 647-1591

Authors are responsible for obtaining all required company and government clearances prior to submission of papers. Notice of acceptance or rejection will be mailed to authors by February 10, 1989. Authors of accepted papers will also receive material and instructions for preparing photoready copies of papers to be printed in the Symposium digest. Copyright release forms and the presentation guidelines will also be sent.

The authors are also encouraged to prepare expanded version of papers presented at the Symposium to be considered for publication in a special section of the MTT-S and/or ED-S Transactions.

SPONSORED BY
THE IEEE MICROWAVE THEORY AND TECHNIQUES SOCIETY
COOPERATIVELY SPONSORED BY
THE IEEE ELECTRON DEVICES SOCIETY