CALL FOR PAPERS

Calls for papers are listed according to deadline for submission. Conferences in which the Computer Society is a sponsor or participant are indicated by the IEEE Computer Society logo; other calls of interest to our readers are also included. Submit information by the first of the month preceding the month of publication to Computer Magazine, 5855 Naples Plaza, Suite 301, Long Beach, CA 90803.


Euromicro '78: October 17-19, 1978, Munich, West Germany. Four double-spaced copies of the manuscript (20-page maximum) and a 200-word abstract, in English, must be received by February 15, 1978. Final camera-ready papers are due June 16, 1978. Send to the program chairman, Prof. Harold W. Lawson, Jr., Dept. of Mathematics, Linkoping University, S-58183 Linkoping, Sweden.


International Symposium on Simulation, Modelling, and Decision in Energy Systems: June 1-2, 1978, Montreal, Canada. Three copies of a 200-250 word abstract should be submitted by February 15, 1978, and final accepted paper by May 15, 1978, to the program chairman, Dr. M. B. Carver, Atomic Energy of Canada, Chalk River, Ontario, Canada KOJ 1JO; (613) 584-3311.


First Annual Conference on Modular Computers: September 27-29, 1978, Upton, New York. Authors are invited to submit four copies of full-length papers (3000-6000 words) on programming systems for modular computers by February 20, 1978, to Prof. Richard Kiebzurt, Dept. of Computer Science, SUNY at Stony Brook, Stony Brook, NY 11790.

NMA Midyear Meeting, Micrographics—The Cutting Edge: October 31-November 2, 1978, Seattle, Washington. Abstracts or outlines of papers on information handling technologies related to micrographics are requested before February 24, 1978. Send to Dean Putnam, Program Review Committee, National Micrographics Association, 8729 Colesville Rd., Silver Spring, MD 20910.

Fourth Symposium on Computer Arithmetic: October 25-27, 1978, Santa Monica, California. Principal topics for this triannual symposium, sponsored by the IEEE Computer Society's Technical Committee on Computer Architecture, are number systems and algorithms, relationships between computer arithmetic and numerical analysis, fault-tolerance in arithmetic processors, implementation of arithmetic building blocks and processors, applications to very high speed computers, digital signal processing, and microcomputers. Submit one copy of the abstract by March 1, 1978, and four copies of the manuscript (5000-word maximum) by May 1, 1978, to the program chairman, Prof. A. Avizienis, UCLA Computer Science Dept., 3731 Boelter Hall, University of California, Los Angeles, CA 90024.

Sixth Iranian Conference on Electrical Engineering: March 12-15, 1979, Shiraz, Iran. Submit three copies of abstract, not exceeding 200 words, by March 1, 1978, to Dr. M. Ralian, 8th IEEE, P. O. Box 737, Shiraz, Iran.

MIMI '78, Fourth Annual International Symposium and Exhibition, Mini- and Microcomputers: June 12-15, 1978, Zurich, Switzerland. Send three copies of abstract by March 1, 1978, and complete manuscript of accepted paper by June 1, 1978, to MIMI 78, Interconvention, c/o Swissair, Postfach 8058, Zurich, Switzerland.


NCC '78 Personal Computing Festival: June 6-8, 1978, Anaheim, California. The deadline for both the festival program and personal computing contest has been extended to March 1, 1978. Authors should send 250-word abstracts of proposed papers to Jim C. Warren, Jr., Star Route Box 111, Redwood City, CA 94062; (415) 851-7075. Contestants, either individuals or computer clubs, should submit 250-word abstracts describing their system or application, biographies of participants, and display space requirements to Dr. Larry Press, Box 5429, Santa Monica, CA 90405; (213) 476-2237 or 396-0880.


Third USA-Japan Computer Conference: October 10-12, 1978, San Francisco, California. Submit abstracts (not exceeding 150 words) and complete drafts (not exceeding 5000 words) of papers on all aspects of computer technology and applications by March 1, 1978, to Prof. Edward J. McCluskey, Digital System Laboratory, Stanford University, Stanford, CA 94305; (415) 497-1451.

Fourth International Joint Conference on Pattern Recognition: November 7-10, 1978, Kyoto, Japan. Research papers on all aspects of pattern recognition are invited, including the following topics: statistical methods, clustering, image enhancement and restorations, line drawings, reconstruction problems, pattern perception, character recognition, speech recognition, robot vision, digital techniques, and special hardware. Submit four copies of either a long paper (about 6000 words) or a short paper (about 3000 words) with a summary by March 1, 1978, to program chair-
Technical Communication in Non-Textual Form—The Design of Audio and Visual Information: Fall 1978 special issue of the IEEE Transactions on Professional Communication. Papers should provide pragmatic guides for audio/visual communication of technical information. Submit manuscripts—the original and two complete copies, typed double-spaced, including all artwork—by March 31, 1978, to the editor, R. J. Joenk, IBM Corp., Armonk, NY 10504.

COMPCON 78 Fall: September 5-8, Washington, D. C. A broad spectrum of papers on the conference theme, "Computer Communications Networks," and exceptional non-theme papers are being sought for the Computer Society's 16th international conference. Note: plans are to publish a proceedings, not a digest. Submit four copies of full papers by April 1, 1978; upon notice of acceptance, around May 1, 1978, prepare the formal camera-ready copy. Suggestions for panel topics and participants are also welcome and should be submitted by April 15, 1978. To participate in the "Short Notes" session, consisting of five-minute presentations without publication, submit a 250-word summary by August 1, 1978. Send to Marshall D. Abrams, National Bureau of Standards, Technology 2229, Washington, D. C. 20234.


Impact of Microprocessors on Health Care Delivery, April 10-12, College Station, Texas. Contact Dr. William M. Lively, Industrial Engineering Department, Texas A&M University, College Station, TX 77843; (713) 845-5531.

IEEE International Conference on Acoustics, Speech, and Signal Processing, April 10-12, Tulsa, Oklahoma. Contact Rao Yarlagadda, School of Electrical Engineering, Oklahoma State University, Stillwater, OK 74074; (405) 624-5162.


1978 Workshop on Pattern Recognition and Artificial Intelligence, April 12-14, Princeton, New Jersey. Contact Professor Y. T. Chien, Department of Computer Science, University of Connecticut, Storrs, CT 06268.

Fourth Annual Ailamor Workshop on Microprocessors, April 12-14, Pacific Grove, California. Contact Ted Laddi, ASI Inc., 840 Del Rey Ave., Sunnyvale, CA 94086; (408) 739-6700.


Texas A & M University Second Annual Microcomputer Exposition, April 21-23, College Station, Texas. Contact A & M Microcomputer Club, Box 59, Aigleand, TX 77844; (713) 822-7118.

Twenty-Eighth Electronic Components Conference, April 24-26, Anaheim, California. Contact J. A. Bruorton, Marketing Administration Department, Union Carbide Corporation, P.O. Box 5929, Greenville, SC 29606; (803) 963-6348.