Area Committee Chairman, Chapter Chairman Directory

Get involved with Computer Society activities at the local level—use the directory below to find the chairman in your area.

Eastern Area Committee


Area Chairman:
Harold Fleisher
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Holmdel, NY 07733

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Mountain Lakes, NJ 07046

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Syracuse, NY 13210

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Silver Spring, MD 20910

Montreal, Canada
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4324 Sherbrooke St. West, Apt. 39
Westmount
Montreal, Que., Canada

Midwestern Area Committee

Covering the following states: North Dakota, South Dakota, Nebraska, Kansas, Minnesota, Iowa, Missouri, Wisconsin, Illinois, Indiana, Kentucky, Michigan, Ohio, Pennsylvania (West of Allegheny Mts.) and Ontario.

Area Chairman:
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Computer Science Dept.
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Akron, OH 44315

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Minneapolis, MN 55418

Toledo, Ohio
Malcolm C. Maddy
6532 Coppersmith Rd.
Sylvania, OH 43560

Southeastern Area Committee

Covering Tennessee, North Carolina, South Carolina, Georgia, Florida, Alabama, and Mississippi.

Area Chairman:
Dr. Oscar Garcia
Dept. of Elec. Engr.
University of South Florida
Tampa, FL 33620
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Chapter Chairmen:
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Melbourne, FL 32901

Daytona, Florida
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Russell E. Theisen
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March 1975
Southwestern Area Committee
Covering Arkansas, Kansas, Louisiana, Texas, Oklahoma, Colorado, New Mexico, and Mexico.

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Richardson, TX 75080

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3342 Hyman Place
New Orleans, LA 70114

Wichita, Kansas
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Wichita, KS 67217

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Salt Lake City, UT 84117

Area Chairman, Chapter Chairman Directory continued on page 79

DO YOU SPEAK OUR LANGUAGE?

activation record block structured coercion display extensible flow analysis garbage collection halting problem infix operator Jensen's device keyword LR(k) grammar meta-language non-terminal optimization parse tree quadratic rehash recursive descent semantics TWS up-level VDL Warshall's algorithm XPL yo-yo list zero address

Intel Corporation, the world's foremost microcomputer manufacturer, has a unique commitment to high-level programming languages. We believe that the microcomputer revolution provides a singular opportunity to introduce the tools of modern programming to a vast, new generation of users and programmers. Tools for building the diverse applications of microcomputing power in the decade to come.

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Simulation '75: June 23-26, 1975, Zurich, Switzerland. Abstracts are requested on all aspects of the theory and application of modeling and simulation (continuous and discrete), including languages, hardware, graphics, numerical methods, partial differential equations, hybrid systems, chemical processes, power systems, meteorology, reservoir engineering, aero- and systems, nuclear physics, urban systems, environmental pollution, and management and behavior sciences. Submit a 250-300 word abstract by April 11, 1975, complete paper by June 16, 1975, to General Chairman, Simulation '75, Institute for Automatic Control, Swiss Federal Institute of Technology Zurich, Physikstr. 3, CH-8006 Zurich, Switzerland.

International Conference on Advanced Signal Processing Technology: October 14-16, 1975, Lausanne, Switzerland. Submit three copies of a 300-500 word summary emphasizing practical applications before April 15, 1975, to Secretariat of "Journees d'electronique" EPFL, Bellerive 16, 1007 Lausanne, Switzerland.

1975 National Conference of the Canadian Information Processing Society: June 24-26, 1975, Regina, Saskatchewan. The conference encompasses three main themes: computers and society, computer science, and computers and communication. Papers should be submitted by April 15, 1975, to POW-WOW '75, Box 3343, Regina, Saskatchewan, S4P 3H1.

2nd Symposium on the Management of Data Elements in Information Processing: October 23-24, 1975, Gaithersburg, Maryland. The symposium, co-sponsored by the National Bureau of Standards and the American National Standards Institute, will focus on problems faced by data managers in the design and maintenance of information systems. Papers are invited on timely data management topics such as human factors in data recording and reporting, use of check characters, data element management and requirements in manual systems, word processing and its impact on text and data preparation, communications needs for data standards, and standard codes for characters and control and their impact on data interchange. Submit a letter of intent that includes a brief statement of the paper's main points by April 15, 1975, abstract and first draft of manuscript by April 30, 1975, to David V. Savidge, Program Chairman, DATRAN, 8130 Boone Blvd., Vienna, VA 22180; (301) 893-2450.

International Computer Symposium 75: August 20-22, 1975, Taipei, Republic of China. The main objective of this conference will be the development of native language information processing and new applications of computer systems. Authors are invited to submit original papers in English presenting new ideas, applications, and experimental systems in the area of natural language data processing, pattern recognition, signal processing, data communication systems and terminal-oriented systems, computer architecture, computer applications, computer education, and government EDP policy. Submit two copies of abstract, not more than 600 words, by April 15, 1975, full papers by July 1, 1975, to Dr. Nan-Hung Kuo, Chairman, Technical Committee, ICS '75, P.O. Box 186, Hsinchu, Taiwan 300, Republic of China.

5th Symposium on Operating Systems Principles: November 19-21, 1975, Austin, Texas. The SOSP program will focus on three purposes: to bring together the principal threads of total system design and implementation; to analyze the status of traditional problems as well as newly arising problems areas; and to attempt to chart new directions for operating systems research and development. Representative topics include resource allocation and scheduling, protection and security, correctness and verification, reliability and error tolerance, systems design, systems implementation, dedicated and special purpose systems, new or novel architectures, measurement and analysis of existing systems, and file and directory systems. Papers should be 20 pages or less in length. Abstracts, or notices of intent to submit, should be submitted by April 30, 1975, completed papers by May 31, 1975, to J. C. Browne, Dept. of Computer Sciences, The University of Texas, Austin, TX 78712.

Application of Optical Instrumentation in Medicine, IV: September 25-27, 1975, Atlanta, Georgia. This meeting provides a forum for ongoing interchange of ideas and capabilities for those involved in optical instrumentation and its applications to medicine. Papers are invited on developments, applications, and clinical evaluations of selected diagnostic medical procedures including intensity screening; non-silver photosensitive image forming systems; transmission and emission computerized axial tomography; information extraction and utilization from images; and preventive maintenance and service verification of medical imaging systems. Submit one-paragraph abstracts (4 copies) by August 1, 1975, complete manuscripts by August 1, 1975, to Technical Programs Committee, SPIE National Offices, P. O. Box 1146, Palos Verdes Estates, CA 90274.


Third International Symposium on Control in Transportation Systems: August 9-13, 1976, Columbus, Ohio. Submit 10 copies of title and 200-300 word summary in English by August 1, 1975, to Dr. David Van Meter, Program Chairman, U. S. Dept. of Transportation, Kendall Square, Cambridge, MA 02142.


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March 1975