Conferences and courses sponsored or cosponsored by the Computer Society are indicated by the IEEE Computer Society logo; other conferences and courses of interest are included. For listing in the Professional Calendar, submit information four weeks before the month of publication—e.g., for the August 1983 issue, send information for receipt by July 10—to IEEE Micro, 10662 Los Vaqueros Circle, Los Alamitos, CA 90720.

July 1983

- Softfair, Conference on Software Development, Tools, Techniques, and Alternatives, July 25-28, Arlington, Virginia. Contact Softfair, PO Box 639, Silver Spring, MD 20901; (301) 589-8142; TWX 7108250437 IEEECOMP.SOC.

August 1983

- IJCAI 83, Eighth International Joint Conference on Artificial Intelligence, August 8-12, Karlsruhe, West Germany. Contact Saul Amal, CS Dept., Hill Center/Busch Campus, Rutgers University, New Brunswick, NJ 08903; (201) 932-3546.
- IEEE Workshop on Real-Time Operating Systems, August 11-12, Niagara Falls, New York. Contact Thomas J. Jasinski, Calspan Corporation, PO Box 400, Buffalo, NY 14225; (716) 632-7500.

September 1983

- 22nd Annual Lake Arrowhead Workshop on Storage Technology—A New Ball Game, September 7-9, Lake Arrowhead, California. For information regarding participation, contact AI Hoagland, IBM Corp., 5600 Cottle Rd., San Jose, CA 95123; (408) 256-1915.
- Comcon Fall 83, September 26-29, Arlington, Virginia. Contact Comcon Fall 83, PO Box 639, Silver Spring, MD 20901; (301) 589-8142; TWX 7108250437 IEEECOMP.SOC.
- Medcomp 83, Second IEEE Computer Society International Conference and 1983 Storier Symposium on Medical Computer Science and Computational Medicine, September 30-October 1, Burr Oak Lodge, Athens County, Ohio. Contact Medcomp 83, c/o Judith Prewitt, Electrical and Computer Engineering Dept., Ohio University, Athens, OH 45701; (614) 594-5346 or 5313.

October 1983

- Eighth Data Communications Symposium, October 3-6, Cape Cod, Massachusetts. Contact Datacomm, PO Box 639, Silver Spring, MD 20901; (301) 589-8142; TWX 7108250437 IEEECOMP.SOC.
- PC 83, October 8-10, Boston, Massachusetts. For information on this exposition and conference featuring IBM personal computers and compatible products, contact Northeast Expositions, 822 Boylston St., Chestnut Hill, MA 02167; (617) 739-2000 or (800) 841-7000.
- Journées d'Électronique de EPFL on Testing Complex Integrated Circuits (IEEE et al.), October 11-13, Lausanne, Switzerland. Contact Secrétariat Journées d'Électronique EPFL Ch. de Bellegirve 16, CH-1007 Lausanne, Switzerland.
- Tutorial Week West 83, October 17-21, San Francisco, California. Contact Robert Long (L-72), Tutorial Week West 83, Lawrence Livermore National Laboratory, PO Box 808, Livermore, CA 94550; (415) 422-4339 or 4260.

November 1983

- 17th Asilomar Conference on Circuits, Systems, and Computers, November 7-9, Pacific Grove, California. Contact Herbert E. Rauch, Lockheed 52/560205, 3251 Hannover St., Palo Alto, CA 94304; (415) 483-4411.
- 24th Annual Symposium on Foundations of Computer Science, November 7-9, Tucson, Arizona. For information on the 24th FOCS, contact Paul R. Young, TE021, Electrical Engineering and Computer Science Dept., Evans Hall, University of California, Berkeley, CA 94720; (415) 642-1024.
- Compac 83, The IEEE Computer Society's Seventh International Computer Software and Applications Conference, November 7-11, Chicago, Illinois. Contact November 7-8; Conference: November 9-11) Contact Compac 83, PO Box 639, Silver Spring, MD 20901; (301) 589-8142; TWX 7108250437 IEEECOMP.SOC.

December 1983

- 1983 Real-Time Systems Symposium, December 7-9, Arlington, Virginia. Contact Real-Time Systems Symposium, PO Box 639, Silver Spring, MD 20901; (301) 589-8142; TWX 7108250437 IEEECOMP.SOC.
- Total System Reliability Symposium, December 12-14, Gaithersburg, Maryland. Contact System Reliability, PO Box 639, Silver Spring, MD 20901; (301) 589-8142; TWX 7108250437 IEEECOMP.SOC.
- Computer Networking Symposium, December 13, Silver Spring, Maryland. Contact Computer Networking, PO Box 639, Silver Spring, MD 20901; (301) 589-8142; TWX 7108250437 IEEECOMP.SOC.