Conferences and courses sponsored or co-sponsored 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 six weeks before the month of publication—e.g., for the April issue, send information for receipt by February 15; allow at least two months between month of publication and course or seminar date. Send to IEEE Computer Graphics and Applications, Professional Calendar, 10662 Los Vaqueros Circle, Los Alamitos, CA 90720.

February 1985

Computer-Aided Facilities Planning and Implementing and Managing CADD in the Design Office (short course), February 18-19, Tampa, Florida; February 20-21, Dallas, Texas; February 21-22, Anaheim, California; $245 (one day), $445 (two days). Contact Carol Gosselin, A/E Systems Report, PO Box 11316, Newington, CT 06111; (203) 666-9487.


Flats Panel and CRT Display Technologies (short course), February 25-March 1, Los Angeles, California, $945. Contact UCLA Extension, Short Course Program Office, PO Box 24001, Los Angeles, CA 90024; (213) 825-1295 or 825-3344.


Designing Effective Man/Machine Interfaces (short course), February 26-March 1, Baltimore, Maryland; March 19-22, Boston, Massachusetts; April 9-12, Washington, DC; $965. Contact Ruth Dordick, Integrated Computer Systems, 6305 Arizona Pl., PO Box 45405, Los Angeles, CA 90045; (800) 352-8251 (inside California); (800) 421-8166 (outside California); (800) 228-6799 (Canada).

March 1985

ASME National Design Engineering Conference and Show, March 11-14, Chicago, Illinois. Contact Show Manager, 999 Summer St., Stamford, CT 06905; (203) 964-8287.

Computer Graphics (short course), March 12-15, Boston, Massachusetts; March 19-22, Anaheim, California; April 16-19, Washington, DC; $965. Contact Ruth Dordick, Integrated Computer Systems, 6305 Arizona Pl., PO Box 45405, Los Angeles, CA 90045; (800) 352-8251 (inside California); (800) 421-8166 (outside California); (800) 228-6799 (Canada).


CADD Managers’ Clinic, March 20-22, Dallas, Texas. Contact AESR/PSMJ Seminars, 126 Harvard St., Brookline, MA 02146; (617) 731-1912.


April 1985


Cimcom 85, Computer Integrated Manufacturing and Communications, April 16-18, Anaheim, California. Contact CASA/SME Public Relations, PO Box 930, Dearborn, MI 48121; (313) 271-0777.

Computer Graphics Tokyo 85, April 23-26, Tokyo, Japan. Contact the Secretariat of Computer Graphics Tokyo 85, Japan Management Association, 3-1-22 Shibakoen, Minato-ku, Tokyo 105, Japan; phone (03) 434-6211; telex 25870.

May 1985

NICE 85 Computer Graphics (WCGA), May 20-24, Copenhagen, Denmark. Contact either DIS Congress Service, Linde Alle 48, DK-2720 Vanlose, Denmark; phone 01-71 22 44; telex 15476 dis dk; or World Computer Graphics Association, 2033 M St., NW, Suite 399, Washington, DC 20036; (202) 775-9556; telex 248301 RCAW UR.
Trends and Applications 85, Utilizing Computer Graphics, May 21-22, Silver Spring, Maryland. Contact Trends and Applications 85, PO Box 639, Silver Spring, MD 20901; (301) 589-8142; TWX 7108250437 IEEECOMPSO.


June 1985
International Conference on Computational Geometry and Computer-Aided Design (NASA), June 5-8, New Orleans, Louisiana. Contact Temple Fay, Dept. of Mathematics, S.S. Box 5045, University of Southern Mississippi, Hattiesburg, MS 39406; (601) 266-4289.

Computer Vision & Pattern Recognition, June 9-13, San Francisco, California. Contact Computer Vision & Pattern Recognition, PO Box 639, Silver Spring, MD 20901; (301) 589-8142; TWX 7108250437 IEEECOMPSO.


Third Canadian CAD/CAM and Robotics Exposition and Conference, June 18-20, Toronto, Canada. Contact Public Relations Dept., Society of Manufacturing Engineers, One SME Dr., PO Box 930, Dearborn, MI 48121; (313) 271-0777.


July 1985


Siggraph 85 (ACM), July 22-26, San Francisco, California. Contact Bob Heitman, Ramtek, Inc., 2211 Lawson Lane, Santa Clara, CA 95050.

August 1985
International Symposium on New Directions in Computing, August 12-14, Trondheim, Norway. Authors should submit three copies of papers suitable for 25- or 45-minute presentations by March 1, 1985, to Jan Tore Pederson, Kongsberg Vpenfabrickk, Dep Trondheim, PO Box 1515, N-7001 Trondheim, Norway; phone 47-7-965355, or Arnold C. Meltzer, Dept. of EE&CS, George Washington University, Washington, DC 20052; (202) 676-6729. For conference, contact New Directions in Computing, PO Box 639, Silver Spring, MD 20901; (301) 589-8142.

September 1985
Compint 85, Computer-Aided Technologies (ACM), September 10-12 (tutorials to be offered September 9), Montreal, Canada. Contact Richard L. Bown, 2055 Peel St., 325, Douserv Telecom, Montreal, Quebec, Canada, or Stephen G. Leahey, PO Box 577, Desjardins Postal Station, Montreal, PQ H5B 1B7, Canada; (514) 870-2969.

Space Tech Conference and Exposition (IEEE et al.), September 23-25, Anaheim, California. Contact Public Relations Dept., Society of Manufacturing Engineers, One SME Dr., PO Box 930, Dearborn, MI 48121; (313) 271-0777.

October 1985
Complesc 85, October 7-11, Chicago, Illinois. Contact Compasc 85, PO Box 639, Silver Spring, MD 20901; (301) 589-8142; TWX 7108250437 IEEECOMPSO.

Expert Systems in Government Symposium, October 23-25, McLean, Virginia. Authors should submit four copies of 20-page papers, including graphics, by May 1, 1985, to Kamal Karra, Mitre Corp., 1820 Dolley Madison Blvd., McLean, VA 22102; (703) 883-5866.

November 1985
Autofact 85 Conference and Exposition, November 4-7, Detroit, Michigan. Authors should submit a one-page abstract of papers by February 15, 1985; for information, contact Susan Gretchko, (313) 271-1080. For conference, contact Public Relations Dept., Society of Manufacturing Engineers, One SME Dr., PO Box 930, Dearborn, MI 48121; (313) 271-0777.

First International Conference and Exhibition on Computer Workstations, November 11-14, San Jose, California. Papers are solicited on workstation hardware, software, and systems employed in professional technical environments and in office systems beyond word processing. Of particular interest are applications made possible by workstations and their interconnection. Authors should submit four copies of papers, not to exceed 20-25 double-spaced pages, by March 1, 1985, to Robin Williams, IBM Research, K52-282, 5600 Cottle Rd., San Jose, CA 95193; (408) 256-3859.

Compon Fall 85, November 18-21, Arlington, Virginia. Contact Compon Fall 85, PO Box 639, Silver Spring, MD 20901; (301) 589-8142; TWX 7108250437 IEEECOMPSO.