COMPUTER SOCIETY

Professional Calendar

Conferences/Workshops

July 1987

24th ACM/IEEE Design Automation Conf., June 28-July 1, Miami Beach, Fla. Contact PO, Pittill, MP Associates, 7366 Old Mill Trail, Boulder, CO 80301; (303) 530-4562.


Summer Computer Simulation Conf., July 27-29, Montreal, Canada. Contact SCS, PO Box 17900, San Diego, CA 92117; (619) 277-3888.

ACM SIGGRAPH 87, July 27-31, Anaheim, Calif. Contact Smith Bucklin & Assoc., Suite600, 111 E. Wacker Dr., Suite 600, Chicago, IL 60601; (312) 644-6610.

August 1987


6th Int'l Conf. on Mathematical Modeling, Aug. 10-13, St. Louis. Contact Ervin Rodin, Dept. of Systems Science and Mathematics, Washington Univ., Box 1040, St. Louis, MO 63130; (314) 889-5806.

NCGA CAD/Design Conf., Aug. 10-14, Chicago. Contact NCGA, 2722 Merrilee Dr., Suite 200, Fairfax, VA 22031; (703) 698-9600.

Int'l Conf. Human-Computer Interaction, Aug. 10-15, Honolulu. Contact Gavriel Salvendy, School of Industrial Engrng., Purdue Univ., W. Lafayette, IN 47907; (317) 494-5426.

NCGA CAD/CAM 87 Conf. and Exposition, Aug. 17-20, Boston. Contact NCGA, 2722 Merrilee Dr., Suite 200, Fairfax, VA 22031; (703) 698-9600.


Eurographics 87, Aug. 24-28, Amsterdam. Contact Secretariat Eurographics 87, c/o Organisatie Bureau Amsterdam, Europaplein 12, 1078 CZ Amsterdam, The Netherlands; (20) 44-06-67.

September 1987


Engrng. Workstations Conf. (EWC), Sept. 21-23, Los Angeles. Contact Corporate Expositions, Inc., PO Box 3727, Santa Monica, CA 90403; (213) 450-0500.

4th Int'l Conf. on Micro-based CAD, Sept. 23-25, Raleigh, N.C. Contact Sylvia Parker, Colorado State Univ., Fort Collins, CO 80523; (303) 491-5278; or Gene Fornara, North Carolina State Univ., (919) 737-2356.


October 1987


Int'l Workshop on AI Applications to CAD Conf., Sept. 8-10, Munich, W. Germany. Contact Werner Sammer, Siemens AG, Corporate Research and Technology, Otto-Hahn-Ring 6, 8000 Munich 83, W. Germany; 49 (89) 630-3348 or Alfred C. Weaver, Lockheed EMSCO, MS B-08, 2400 NASA Rd. One, Houston, TX 77058; (713) 333-6792.


PROTEXT IV: Int'l Conf. on Text Processing Sys., Oct. 20-22, Boston. Contact Robt. Morris, Dept. of Math./Computer Sci., Univ. of Mass., Harbor Campus, Boston, MA 02125; (617) 929-2796/7000 or John Miller, School of Math., Trinity College, Dublin 2, Ireland; telephone 353-1-613749 or 611399; FAX 353-1-772694.

IEEE CG&A
Calls

O-E/LASE '88, Jan. 10-15, Los Angeles. Four copies each—author application, prof. biog., and 200-300-word abstract by June 15, 1987, (late submissions will be considered) to SPIE Tech. Program Committee, O-E/LASE '88 and IS&T, PO Box 10, Bellingham, WA 98227-0010; (206) 676-3290.

Multi 88: Distributed Simulation, Feb. 3-5, 1988, San Diego, Calif. Send extended abstracts of at least 2000 words by July 1, 1987, to Brian W. Unger, SC5, PO Box 17900, San Diego, CA 92117; (619) 277-3888.


Short Courses


Making CADD Pay, July 23-25, Marina del Rey, Calif. Anita Slasiowski, PSJM Roundtables, 10 Midland Ave., Newton, MA 02158; (617) 965-0055; $795.


Intro. to Electronic Prepress, Sept. 26, Orlando, Fla. LIG '87, 1855 E. Vista Way, Suite 1, Vista, CA 92084; (619) 758-9460; $250.

PROTEST IV: Short Courses on Text Processing, T X for Scientific Documentation., Intro. to SGML, Digital Typography, Intro. to PostScript, Document Bases/Text. Publishing, Oct. 19, Boston. Contact Robt. Morris, Dept. of Math./Computer Sci., Univ. of Mass., Harbor Campus, Boston, MA 02125; (617) 229-7976/7900; or John Miller, School of Math./Trinity College, Dublin 2, Ireland; telephone 353-1-613749 or 613199; FAX 353-1-772694; $175 per course, or $450 course and conf. (early registration).

Advertisements

Rates: $5.00 per line, $50 minimum charge (up to 10 lines) Average six type-set words per line, nine lines per column inch. Add $4 for box number. Send copy at least six weeks before month of publication to: Heidi Rex or Marian Thibayan, Computer Graphics and Applications, 10662 Los Vaqueros Circle, Los Alamitos, CA 90720.

Notice

To comply with the Age Discrimination in Employment Act and to discourage age discrimination, Computer Graphics and Applications may reject any advertisement containing such phrases as: "recent college grad," "1-4 years maximum experience," "young man/woman wanted," or any ad that refers to ages of desired applicants in any way. CG&A reserves the right to appeal to any advertisement, without specific notice to the advertiser, "Experience ranges are suggested minimum requirements, not maximums." CG&A assumes that, since advertisers have been notified of this policy in advance, they agree that any experience requirements, whether stated as ranges or otherwise, will be construed by the reader as minimum requirements only.

COMPUTER GRAPHICS SOFTWARE SPECIALIST

Cranston/Csuri Production is currently searching for qualified applicants for a position as Computer Graphics Software Specialist. Of particular interest are individuals with experience in the areas of display devices, animation systems and systems software. Cranston/Csuri Productions has a staff of 45 professionals including animation and technical personnel in addition to computer science personnel. Cranston/Csuri utilizes DEC VAX, Pyramid, and Sun computer systems, outputting from frame buffers to video or film recorders. The software development environment consists of Unix with C.

Interested parties should submit a resume, transcripts, and three letters of reference to the address given below. Preference will be given to those individuals associated with Master of Science degree in Computer Science.

Doreen P. Close, Director of Software Development, Cranston/Csuri Productions, Inc., 1501 Neil Ave., Columbus, OH 43201. C/CP is an equal opportunity employer.