September 1986


2nd European Simulation Conference, September 9-12, Antwerp, Belgium. Contact Society for Computer Simulation, PO Box 17900, San Diego, CA 92117; (619) 277-3888.

Fall National Design Engineering Conference, September 16-18, New York. Contact Show Manager, Design Engineering Conference, 999 Summer St., Stamford, CT 06905; (203) 964-0000.


Artificial Intelligence and Advanced Computer Technology Conference, September 23-25, Wiesbaden, West Germany. Contact Tower Conference Management, 331 W. Wesley St., Wheaton, IL 60187; (312) 668-8100.

October 1986


Interactive 3D Graphics, October 22-24, Chapel Hill, N.C. Submit five copies of extended abstract (two to three pages) by June 1, 1986 to Stephen M. Pizer, Dept. of Computer Science, University of North Carolina, Chapel Hill, NC 27514. For conference information contact Henry Fuchs at the same address; (919) 966-4650.

10th Symposium on Computer Applications in Medical Care, October 24-26, Washington, D.C. Contact Gail Mutnik, George Washington University Medical Center, 2300 K St., NW, Washington, DC 20037; (202) 676-8928.

MEDINFO 86, Fifth World Congress on Medical Informatics (WHO, AMA, et al.), October 26-November 3, Washington, DC. Contact MEDINFO 86, George Washington University Medical Center, Continuing Medical Education, 2300 K St., NW, Washington, DC 20037; (202) 676-8929.

Computer Applications in Architecture, October 29-30, Dallas, Texas. Contact INFOMART, 1950 Stemmons Freeway, Dallas, TX 75207; (214) 746-3500.

October 1987

International Cartographic Association Conference, October 12-21, Morelia, Mexico. Submit four copies of abstracts plus biographical sketches by October 15, 1986 to James Carter, Computer Center, SMC-200, University of Tennessee, Knoxville, TN 37996; (615) 974-6755. For conference information contact Manuel Gonzalez, Conference Director, XIII ICA Conference, Apdo. Postal 25-249, Mexico.

CLASSIFIED ADS

COMPUTER ARTS INSTITUTE

Courses for artists and programmers. Production facilities. Apprentice program. Corporate training at your site. Contact Harold Hedelman, Computer Arts Institute, 5627 Paradise Drive, Corte Madera, CA 94925, (415) 924-6955.

UNIVERSITY OF VIRGINIA

Faculty Openings

The Department of Biomedical Engineering at the University of Virginia expects to have two tenured-track faculty positions at the assistant or associate professor level to be filled by September 1, 1986. Responsibilities include teaching graduate courses as well as developing funded research.

One position requires an expert in some area of biomedical instrumentation who must have a solid background in electronics and microprocessors. The second position will be established within our imaging processing program and requires relevant experience.

The Department belongs both to the School of Medicine and the School of Engineering and has active research programs in systems physiology, computer applications to medicine, image processing and assessment of health care technology. It has a faculty of 19, an enrollment of 80 graduate students (about half at the Ph.D. level) and strong interactions through collaborative programs with a number of other departments at the University. It has just moved into 15,000 square feet of newly-renovated space.

Applicants should submit resumes including a list of three references to: E. O. Attinger, Chairman, Department of Biomedical Engineering Box 377 Medical Center University of Virginia Charlottesville, Virginia 22908

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