Digital Computer Applications to Process Control, September 13-17. Fee: $300.
LARS Short Course on Remote Sensing Technology and Applications, July 12, August 2, September 13, October 4, November 1, and December 6. Fee: $425.
Continuing Education Business Office, Rm. 110, Stewart Center, Purdue University, West Lafayette, IN 47907

Continuing Engineering Education, George Washington University, Washington, D.C. 20052

Connectors and Terminals, one-day seminars held at the customer's facility. Fee: $975.
Dr. John M. Salzer, Darling, Paterson & Salzer, 1801 Avenue of the Stars, Suite 1101, Los Angeles, CA 90067; (213) 879-0414

GPSS, July 12-16. Fee: $400.
Southern Simulation Service, Inc., P.O. Box 22573, Tampa FL 33622; (813) 839-5201.

Seminars in Data Center Design, sponsored by four manufacturers of data center equipment.
Bruce C. Smith, Liebert Corporation, 1050 Dearborn Dr., P.O. Box 29186, Columbus, OH 43229; (614) 888-0246.

F8 Technical Seminar, Tour II Series, July 21, Portland, Oregon; August 3, Bridgeport, Connecticut; August 17, Los Angeles, California; August 18, Tucson, Arizona; August 19, Albuquerque, New Mexico; September 2, Louisville, Kentucky; September 15, Kansas City, Missouri; September 16, St. Louis, Missouri; September 28, Baltimore, Maryland; September 29, Richmond, Virginia; September 30, Lynchburg, Virginia; October 12, Miami, Florida; and October 13, Ft. Lauderdale, Florida. Fee: $20.
Mostek Corporation, Microcomputer Products Dept., 1215 W. Crosby Rd., Carrollton, TX 75006; (214) 242-0444.
Post College Professional Education, Carnegie-Mellon University, Schenley Park, Pittsburgh, PA 15213
Operating Systems, August 16-27. Fee: $800.
Director of Summer Sessions, MIT, Cambridge, MA 02139.

Reliability and Maintainability, July 19-23, Los Angeles, California, and October 18-22, Annapolis, Maryland. Fees: $475, Los Angeles; $425, Annapolis.

Educational Programs Office, ARINC Research Corporation, 2551 Riva Rd., Annapolis, MD 21401; (301) 224-0000.

Kleinrock on Computer Networks, July 19-21, Dallas, Texas; August 9-11, Washington, D.C.; August 30-September 1, Los Angeles, California. Fee: $485.
Technology Transfer Institute, P.O. Box 35247, Los Angeles, CA 90035; (213) 553-7397.
Office of Continuing Studies, Rensselaer Polytechnic Institute, Troy, NY 12181; (518) 270-6442

Computer Organization and Programming, August 2-6, and Microprogramming, August 29-27. Fee: $350 each.
Department of Continuing Education, Georgia Institute of Technology, Atlanta, GA 30332; (404) 894-2400

Simulation—Computer-aided Problem Solving, July 19-23. Fee: 5 days, $395; 4 days, $350; 2 days, $295.
Design and Drafting Automation, October 7-8. Fee: $125.
Department of Engineering, University of Wisconsin-Extension, 929 North Sixth St., Milwaukee, WI 53203; (414) 224-4189

Rates
Minimum charge — $30.00 up to 10 lines, average of six words per line; $3.00 per line thereafter. Add $5.00 for box number. No ad shall be longer than 30 lines. Payment with order, due the first of the month prior to month of publication.

Exceptions — IEEE Computer Society member ads for positions wanted: $10.00 up to 10 lines; $1.00 per line thereafter. Situations wanted ads for unemployed Society members are run free. Include IEEE member number in either case.

Assistant professor in the Electrical Engineering Department of the Air Force Institute of Technology. Position is at the GS-12 or GS-13 civil service grade. Duties involve teaching at the graduate level in the general areas of computer system architecture, assembly language programming, switching theory, digital signal processing, software engineering, digital control or computer systems performance evaluation. Performs related research and participates in course development. A PhD in an appropriate field of specialization is desired. U.S. citizenship required. Send resumes or application on SF-171 to 2750th ABW/DPCE-6 (Attn: Mr. Dixon), Wright-Patterson Air Force Base, Ohio 45433. Deadline: Postmarked no later than 30 July 1976. An equal opportunity employer.

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Materials & Energy Research Centre
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We have vacancies for experts in the following areas:
  • Digital electronics: digital communications, computer architecture and design, pattern recognition (hardware and software);
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Applications should have had practical experience and show an aptitude for working as part of a team. Salary will be in accordance with experience, and there are generous fringe benefits. Applications should be addressed to Dr. R. Hashemian, at: MERC, P.O. Box 41-2927, Tehran, Iran.

Position Wanted: I am a Ph.D in Electrical Engineering with 10 years experience in computer architecture and digital system design. My current work involves the use of distributed microprocessor structures to implement reliable signal processing hardware. I have several patents and publications and lecture part time at the graduate level. I am seeking an R&D position with growth potential. Please reply to Box 70, Computer Magazine, 5855 Naples Plaza, Suite 301, Long Beach, California 90803.