Short Courses

Microprocessors Tutorial, April 30-May 1, East Lansing, Michigan; May 7-8, Minneapolis, Minnesota; and May 24-25, Los Angeles, California. Fee: IEEE members, $105; IEEE student members, $50; and non-members, $125.

Educational Registrar, IEEE, 445 Hoes Lane, Piscataway, NJ 08854.


Continuing Education in Engineering and Mathematics, Short Courses, 62866 Beolter Hall, UCLA Extension, Los Angeles, CA 90024; (213) 825-1295


Prof. Guy Boulaye, Université de Rennes, Département de Mathématiques et Informatique, Boîte postale 25A, 35031—RENNES Cedex (France)


Microprocessor and Microprogramming, May 7. Fee: $165.


Financial Analysis—Financial and Management Accounting, April 23. Fee: $165.

Applied Regression Analysis, April 29. Fee: $165.

Time Series Analysis, April 30. Fee: $165.

Operations Research for Decision Makers, May 3-4. $300.

COBOL Programming Workshop, April 5-7 or evening session May 3-7. Fee: $375.

Systems Information Institute, Marcinko-Chai Associates Inc., 54 Duncan Ave., Pequannock, NJ 07440; (201) 694-0003.


University of California Extension, Santa Cruz, CA 95064


Datapro Research Corporation, 1805 Underwood Blvd., Delran, NJ 08075; (609) 764-0100.

Information Retrieval and Dynamic Library Processing, June 21-25. Fee: $150.

R. H. Lance, Director of Continuing Education, Carpenter Hall, Cornell University, Ithaca, NY 14853; (607) 256-4226.


Modern Design Techniques for Compiler Design, July 12-16.


Microcomputer Systems Design II—Applications, Programming, and Implementation through Actual Experience, August 2-6.

Diagnosis and Fault-Tolerant Design of Digital Systems, July 12-16.

University of Southern California, Continuing Engineering Education, R.A.N. 335, University Park, Los Angeles, CA 90007.

Microprocessors in Aerospace and Military Systems, two-day course, and Bit-Slice Microprocessors, PLA's and Microprogramming, two-day course immediately following, will be held April 20-23, Washington, D.C.; April 27-30, Chicago, Illinois; June 1-4, San Diego, California; and June 8-11, San Francisco, California. Fee: $395 each.

Microprocessors and LSI in Telecommunications Applications, two-day course, and Software Development Techniques for Microcomputers, one-day course immediately following, will be held April 13-15, San Francisco, California. Fee: two-day course $375; one-day course, $185; both courses, $495.

Microprocessors/Microcomputers—A Comprehensive Technical Introduction and Survey, one-day course, followed by a two-day course, Software Development and Applications Techniques for Microcomputers and a one-day course, A Manager-Level Overview of Microprocessors and Microcomputers, will be held April 12-16 in Chicago, Illinois; May 3-7, Los Angeles, California; and May 10-14, San Francisco, California. Fees: one-day courses, $220; two-day course, $995.

Integrated Computer Systems, P.O. Box 2368, Culver City, CA 90230; (213) 559-9265.