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# Announcements of Courses

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## *Special Issue on Transportation*

The November-December 1964 issue of OPERATIONS RESEARCH, the journal of the Operations Research Society of America, is a special transportation science issue. The issue carries thirteen technical articles on traffic control and a 63 page annotated bibliography of scientific research in road traffic and safety. A copy can be purchased for $2.00. Address orders to: Norvell E. Miller, Mount Royal and Guilford Aves., Baltimore, Maryland 21202.

# ANNOUNCEMENTS OF MEETINGS

INTERNATIONAL DATA PROCESSING CONFERENCE AND BUSINESS EXPOSITION, June 29-July 2, 1965, Philadelphia. For information write: Data Processing Management Association, 524 Busse Highway, Park Ridge, Illinois 60068.

INTERNATIONAL FEDERATION FOR DOCUMENTATION, October 10-16, 1965, Washington, D.C. For information write to: Secretariat, 1965 FID Congress, 9650 Wisconsin Ave., Washington, D.C. 20014.

INTERNATIONAL SYMPOSIUM ON THE ECONOMICS OF AUTOMATIC DATA PROCESSING, October 1965, Rome, Italy. For more information write: Symposium for Economics of ADP, International Computation Center, Casella Postale No. 10053, EUR-ROME, Italy.

THIRD ANNUAL CONFERENCE OF THE COMPUTER PERSONNEL RESEARCH GROUP, June 17-18, 1965, Washington University, St. Louis, Missouri. For more information write: Cal Esselbruegge, McDonnell Automation Center, Box 516, St. Louis 66, Missouri.

# ANNOUNCEMENTS OF COURSES

## *Summer Courses in the Management Sciences.*

Given below is information on more than twenty summer courses offered this year by eight universities. Each university will supply brochures giving more complete descriptions of the courses than could be given in this issue of the BULLETIN SECTION.

**University of California,** Engineering and Physical Sciences Extension, Engineering Building, Los Angeles, California 90024:

**IMPROVEMENT IN USE OF COMPUTERS AS A RESEARCH TOOL,** June 14-25, 1965, Director: Harry D. Huskey. Fee $250.

**URBAN AND REGIONAL INFORMATION SYSTEMS FOR PUBLIC POLICY PLANNING OPERATIONS,** August 16-27, 1965. Director: R. M. Hayes. Fee $250.

**MODERN MAN-MACHINE SYSTEM THEORY,** August 23-Sept. 3, 1965. Directors: E. B. Stear and D. T. McRuer. Fee $250.

**ENGINEERING AND MANAGEMENT COURSE,** Early 1966. Coordinator: Reno R. Cole. Fee $450 for two weeks.



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**University of California,** Berkeley, Special Programs, Business Administration Extension, Berkeley, California 94720:

**THE 1965 BERKELEY MANAGEMENT PROGRAM,** May 3-14, 1965. Fee $325.

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**The American University,** Center for Technology and Administration, 2000 G Street N.W., Washington D.C. 20006:

**NINTH INSTITUTE ON MODERN ARCHIVES ADMINISTRATION,** June 7-18, 1965. Coordinator: Frank B. Evans. Fee $150.

**THE INSTITUTE OF MANAGEMENT THROUGH DATA CONTROL AND COMMUNICATIONS,** June 7-10, 1965. Director: Donald J. O'Rourge. Fee $175.

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**Columbia University,** School of Engineering and Applied Science, Office of School Relations, New York, New York 10027:

**WORKSHOP FOR UTILITY EXECUTIVES,** August 8-20, 1965, Director: Robert Teviot Livingston.

**WORKSHOP FOR RESEARCH WORKERS,** August 22-28, 1965, Director: Robert T. Livingston.

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**Massachusetts Institute of Technology,** 1965 Summer Sessions, Room E19-356, Cambridge, Massachusetts 02139:

**CONCEPTS OF MANAGEMENT PLANNING AND CONTROL SYSTEMS,** June 15-25, 1965. Staff: Zenon S. Zannetos, James C. Emery, Lionallo A. Lombardi. Fee $400.

**MANAGEMENT OF RESEARCH AND DEVELOPMENT,** August 2-13, 1965. Directors: Donald G. Marquis and Edward B. Roberts. Fee $400.

**OPERATIONS RESEARCH IN MARKETING,** August 30-September 10, 1965. Staff includes: John D. C. Little, Arnold E. Amstutz, and Henry J. Claycamp. Fee $400.

**METHODS OF OPERATIONS RESEARCH,** August 30-September 10, 1965. Director: George P. Wadsworth. Fee $350.

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**Rutgers,** College of Engineering, Director of Continuing Engineering Studies, New Brunswick, New Jersey 08903:

**OPERATIONS RESEARCH IN INDUSTRY,** June 7-18, 1965. Director: Anthony J. Del Mastro.

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**The University of Wisconsin,** University Extension Division, Department of Engineering, 432 North Lake St., Madison 6, Wisconsin: 53706:

**INTENSIVE COURSE IN WORK DESIGN,** June 7-18, 1965, Institute Coordinator: William W. Wuerger.



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**The University of Michigan,** Engineering Summer Conferences, West Engineering Building, Ann Arbor, Michigan 48104:

**HUMAN FACTORS ENGINEERING,** May 10-21, 1965. Chairman: Paul M. Fitts. Fee $275.

**AUTOMATA THEORY,** June 7-18, 1965. Chairman: Richard O. Laing. Fee $275.

**DIGITAL COMPUTERS IN REAL TIME,** June 7-18, 1965. Co-chairmen: Harvey L. Garner and Norman R. Scott. Fee $275.

**AUTOMATIC PROGRAMMING, MACHINE AND PROGRAM ORGANIZATION,** June 7-18, 1965. Chairman: Bernard A. Galler. Fee $275.

**PHYSIOLOGICAL SYSTEMS ANALYSIS FOR ENGINEERS,** June 21-July 2, 1965. Chairman: Peter H. Abbrecht. Fee $275.

**FOUNDATIONS AND TOOLS FOR OPERATIONS RESEARCH AND THE MANAGEMENT SCIENCES,** August 9-20, 1965. Chairmen: W. Allen Spivey and Robert M. Thrall. Fee $275.

**OPERATIONS RESEARCH PROBLEMS IN ENGINEERING,** August 9-20, 1965. Chairmen: H. P. Galliher and R. C. Wilson. Fee $275.

**RECENT MATHEMATICAL ADVANCES IN OPERATIONS RESEARCH,** Chairmen: Eugene L. Lawler and R. L. Disney. Fee $275.

## *New Department of Information Science*

The University of North Carolina at Chapel Hill has established a Department of Information Science to offer graduate degree programs and pursue research in the design and application of automatic information processing systems. Professor Frederick P. Brooks, Jr. is chairman of the new department, which is distinct from the University Computing Center, directed by Mr. J. William Hanson. A brochure on the instructional and research programs and on opportunities for graduate fellowships and assistantships is available from the department. Zip code is 27515.

## *National ETV Series for Scientists and Engineers*

The American Association for the Advancement of Science will coordinate production of the "Science and Engineering Television Journal," a series of 20 half-hour telecasts designed to supplement the traditional means by which scientists and engineers keep abreast of developments in fields outside their own specialties. Sponsored by grants from the National Science Foundation and The Timken Roller Bearing Company, programs will be prepared at Channel 13/WNDT in New York in cooperation with 20 technical societies and distributed by National Educational Television. It is estimated that some 75 ETV stations will carry the series which began in March 1965. E. G. Sherburne, Jr. is project director for the AAAS and John K. Mackenzie program producer. For more information about this series write: Science and Engineering Television Journal, 225 West 57th Street, Room 603, New York, New York 10019.



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