

## ASTM to Hold Meeting in Boston, June 25-30

### Diversified Program

A diversified program on metals, composite materials, building and highway construction, sensory characteristics (odor and taste) of materials and products, turbine lubrication, and other subjects pertaining to the aeronautics and nuclear fields will be featured during the 70th Annual Meeting of the American Society for Testing and Materials to be held June 25-30 in Boston, Mass., at the Statler Hilton Hotel.

Some one hundred materials engineering experts will speak at the thirteen symposia and sessions that have been programmed for the week-long meeting at which more than four thousand scientists and engineers are expected to attend.

More than 1000 meetings will be held concurrently by ASTM technical committees and subcommittees who are responsible for keeping ASTM standards up-to-date and for developing new ones as needed by industry, government and the consuming public.

One of the symposia is Correlation of Subjective-Objective Methods in the Study of Odor and Taste (Sponsored by Committee E-18 on Sensory Evaluation of Materials and Products).

### Wednesday, June 28

Instrumental-sensory Correlations as Applied to the Study of Air—Amos Turk, University of New York, and Stanley Mehlman, New York State University

Correlation of Objective-Subjective Methods in the Study of Water—R. P. Collins, University of Connecticut

Correlation of Objective-Subjective Methods as Applied in the Food Field—L. B. Sjostrom, Arthur D. Little, Inc.

Correlation of Objective-Subjective Methods as Applied to the Perfumery and Cosmetics Industries—E. E. Langenau, Fritzsche Brother, Inc.

### Wednesday, June 28, 2:00 p.m.

Limitation of Subjective Measurements of Odor—Dean Foster, Virginia Military Institute

Limitation of Present Objective Techniques in Sensory Characterization—R. A. Baker, Mellon Institute

Requirements for Coordination of Instrumental and Sensory Techniques—D. G. Guadagni, U.S. Department of Agriculture

All those interested are cordially invited to attend this and other sessions held during the ASTM 70th Annual Meeting.

## Call for Computerized Data for New Information Directory

Leonard Cohan, Director of Libraries at Polytechnic Institute of Brooklyn, invites research centers, libraries, laboratories and computer firms to participate in a landmark effort to centralize science and engineering information and data available in computerized form.

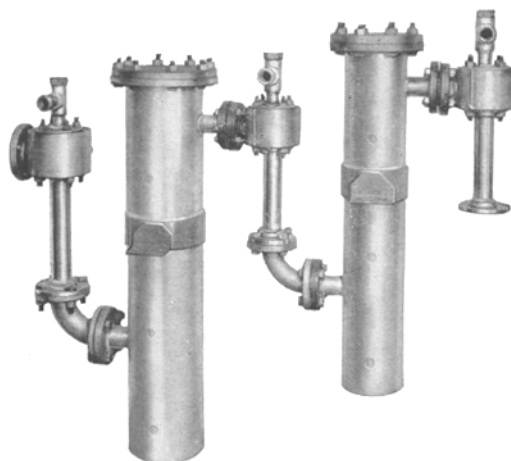
*Directory of Computerized Information in Science & Technology—1967* has been designed to serve as a vitally-needed instrument for the announcement, description, indexing and dissemination of computerized information collections and data banks. As the result of a recent test mailing to a sample group of US information centers, the Directory has received the support of and will contain entries from AICHE, IEEE, ASTM, ASM, API, Harvard, MIT, Yale, Stanford, UCLA, Chemical Abstracts Service, Institute for Scientific Information, ITT Data Services, Science Information Exchange, Argonne, Brookhaven, and Oak Ridge National Laboratories,

National Agricultural Library, National Library of Medicine, National Space Science Data Center, National Oceanographic Data Center, Naval Research Laboratory, Air Force Materials Laboratory, Defense Research Laboratory, and others.

Professor Cohan urges all holders of scientific and technical data and information in computerized form (from large-scale interdisciplinary efforts to small-scale highly-specialized ones) to contact him immediately for specifications and free "Input Forms" for entries in this unique project. The Directory is the first volume in a new series entitled "The International Information Network Series" which will include as its second volume a directory of *computer programs* in science & technology, already in preparation.

All inquiries should be addressed to Prof. Leonard Cohan, in care of the publisher of this series, Science Associates/International, Inc., 342 Madison Avenue, New York, N.Y. 10017.

a  
jet  
for  
every  
job



Corrosive fluid handling problem? There's a Jet-Vac ejector that will solve it efficiently and at low-cost.

Like this 3-stage Jet-Vac ejector, for example. Its stainless steel construction affords better internal and external corrosion resistance, lighter weight.

Jet-Vac ejectors can be made with super alloys, many other special corrosion resistant materials which give a new measure of protection for handling corrosive fluids.

**WHAT'S YOUR EJECTOR PROBLEM?** Write today for free fact-packed folder, with full information on our many services.

**JET-VAC**  
THE JET-VAC CORPORATION  
73 Pond St., Waltham, Mass. 02154  
Tel: (617) 893-6800



Steam Jet Vacuum Ejectors • Steam Jet Thermo-Syphons  
Hydro Jet Ejectors • Thermo Compressors • Special  
Process Jets • Mixing Jets • Draft Inducers • Vacuum  
Refrigeration • Barometric and Surface Condensers  
Venturi Desuperheaters • Fume Scrubbers.

A MEMBER OF ARTISAN INDUSTRIES