



October 16-22, 1960, Sheraton Park Hotel, Washington, D.C.

A BRIEF work-in-progress report on plans and arrangements for the Fifth International Congress on High-Speed Photography will be published in the *Journal* at frequent intervals. These brief reports are planned to be as informative as possible, serving the dual purpose of providing reference material, such as addresses, etc., and also offering a glimpse of the manifold activities which are preliminary to and an essential part of an international event of this kind. A report on the appointments of Congress Chairmen and Delegates was published in the September 1959 *Journal* (p. 638).

In October, pp. 706 and 711, the Resolution as passed by the U.S. Senate was published in full. The Resolution noted the history of four preceding High-Speed Congresses, described at some length the peacetime uses of high-speed photography and endorsed the Fifth Congress by calling upon all interested agencies of the U.S. Government to participate actively to the greatest practicable extent.

Since then the appointment of Topic Chairmen has gone forward. Listed below are names and addresses of Topic Chairmen whose appointments had been confirmed at the time this issue of the *Journal* was printed.

Topic Chairmen

These Chairmen are appointed to see that their subject area is properly represented by papers regardless of geographic origin. They serve under:

RICHARD O. PAINTER, Associate Papers Program
Chairman,
General Motors Proving Ground, Milford, Mich.

ILLUMINATION — Continuous Sources: *Willett R. Wilson*, Photo Lamp Dept., Westinghouse Electric Co., Bloomfield, N.J.

— Electronic Flash and Other Intermittent Sources: *Harry Parker*, American Speedlight Co., 116-37 Farmers Blvd., St. Albans 12, N.Y.

CAMERAS — Low Repetition Rate (Intermittent and Non-intermittent): *Guy H. Hearon, Jr.*, Benson-Lehner, 5338½ Ben Ave., N. Hollywood

— Medium Repetition Rate (Rotating Prism and Other): *John H. Waddell*, 33 Loretta Dr., Syosset, Long Island, N.Y.

— Ultra High Speed (Image Dissection, Image Converter, Mechanical-Optical, Streak): *Morton Sultanoff*, Ballistic Research Labs, Aberdeen Proving Ground, Maryland

TECHNIQUES — Schlieren and Interferometric: to be appointed.

— Inertialess Shutter and Image Converter: to be appointed.

— X-Ray (For Use With Commercial Rotating Prism Cameras and All Other Misc. Techniques): *John H. Waddell*, 33 Loretta Dr., Syosset, Long Island, N.Y.

RECORDING MATERIALS AND PROCESSING — Photographic Emulsions: *John Niemeyer*, Eastman Kodak Co., 343 State St., Rochester, New York

— Magnetic Tape — Developments: to be appointed.

DATA REDUCTION — Film Readers (Automatic and Manual): *D. B. Prell*, Benson Lehner, 11930 West Olympic Blvd., Los Angeles 64, Calif.

— Interpretation of Streak and Other Records: to be appointed.

CAMERA ACCESSORIES AND INSTRUMENT AIDS — Optics and Lenses: *Loren E. Steadman*, Convair Astronautics, 3137 Nile St., San Diego, Calif.

— Timing and Control: *Glenn Jones*, Boeing Aircraft, 4645 Van Nuys, Van Nuys, Calif.

APPLICATIONS — Nuclear Explosion Tests: *Charles Wyckoff*, 69 Valley Rd., Needham 92, Mass.

— Ballistics and Explosives: *Morton Sultanoff*, Ballistic Research Labs, Aberdeen Proving Ground, Maryland

— Biology and Medicine: to be appointed

— Commercial Product Development: *William G. Hyzer*, 300 W. Milwaukee, Jamesville, Wis.

— Machine Analysis: to be appointed.

— Fluid Flow: to be appointed.

— Aircraft and Missile Development; *Robert M. Betty*, Lockheed Aircraft Corp., Optical Instrumentation Unit, Satellite Systems Test Services, P.O. Box 504, Sunnyvale, Calif.

— Government Research and Development (Navy): *Wm. C. Griffin*, U.S. Naval Ordnance Test Station, Box 532, Ridgecrest, Calif.

— Government Research and Development (Army and Air Force): *Lincoln L. Endelman*, 474 Naish Ave., Cocoa Beach, Florida

Exhibit and Demonstrations

Since an important function of these international meetings is the opportunity they present for registrants to examine new equipment designed for their needs considerable emphasis is being put on arranging an orderly and useful Exhibit. An Exhibit Committee, now being formed, will endeavor to give manufacturers in the U.S. and abroad a chance to display new products and demonstrate new electronic, optical and mechanical techniques and applications in photographic instrumentation. Besides the industry displays, there are expected to be exhibits and demonstrations by the U.S. Government and other governments participating. For the present, inquiries about how to participate in the Exhibit should be directed to SMPTE headquarters, 55 West 42 St., New York 36.

In charge of all local arrangements, staging the Congress, is *Byron Roudabush* of Byron Motion Pictures, Inc., 1226 Wisconsin Ave., Washington 7, D.C.

Chairman of the Congress is *Max Beard*, Naval Ordnance Laboratory — Address: 10703 East Nolcrest Dr., Silver Spring, Maryland.

Preliminary Author Forms are available from Chairman Beard, other papers chairmen, and from SMPTE Headquarters.