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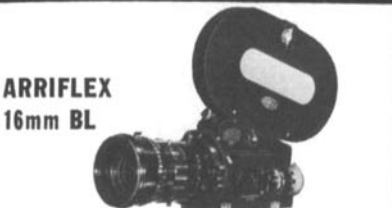
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(ASA). Dr. White, who is Associate Director of the Research Division, Photo Products Dept., E. I. du Pont de Nemours & Co., is also a member of the ASA Standards Council, Board of Review, and Acoustical Standards Board. He is also a member of the U.S. Advisory Committee for Technical Committee 36, Cinematography, of the International Organization for Standardization. He has served as leader of the U.S. delegation to five meetings of the ISO/TC 36 and Chairman of four meetings of the ISO/TC 42, Photography.

Hans Christoph Wohlrab has been appointed Director of Product Planning, Professional Equipment, Bell & Howell Co., 7100 McCormick Rd., Chicago, Ill. 60645. In this post he will be responsible for planning equipment for the field of professional motion pictures. Dr. Wohlrab has been with Bell & Howell for the last 10 years. As Director of Engineering, Professional Equipment, he was instrumental in the development of the Bell & Howell Additive Color Printer.

Stan Wilson has been appointed resident Partner-in-Charge of the South East Asian office of N.J. Pappas and Associates, 5253 Decarie Blvd., Montreal, Can. Formerly Vice-President in charge of Operations for the CTV television network in Toronto, Mr. Wilson will travel to Malaysia via Japan and Hong Kong where he will visit both active and prospective Pappas Organization clientele. He will reside in Kuala Lumpur, Malaysia, where the Pappas Organization is in charge of the design and construction of the \$M33,000,000 National Broadcasting Centre.

Anthony F. DiPentima has been appointed Vice-President, Intelligence Systems Department, CBS Laboratories, A Division of Columbia Broadcasting System, Inc., High Ridge Rd., Stamford, Conn. Mr. DiPentima joined CBS Laboratories in 1964 as General Manager of the Intelligence Systems Department. He was formerly Chief of the Reconnaissance Data Extraction Branch, Rome, N.Y., Air Development Center. In that post he directed development of projects in the areas of mapping and charting, as well as reconnaissance and intelligence data interpretation.

R. G. Buckley has been appointed Assistant Plant Manager of Technicolor Corp.'s color motion-picture manufacturing plant in Hollywood. A chemical engineer, Mr. Buckley was formerly day plant superintendent of the manufacturing plant. He has been with Technicolor since 1936.

J. W. Servics has been elected President of National Theatre Supply Co., a subsidiary of General Precision Equipment Corp., 411 Sette Dr., Paramus, N.J. 07652. Mr. Servics has been with the firm since 1928 and has served as Executive Vice-President

for the past year. He had been a Vice-President in charge of central branch operations for 26 years. He succeeds W. J. Turnbull who retired after 33 years with the firm. Mr. Turnbull was elected a Vice-President in 1952 and became Executive Vice-President in 1957. He was elected President in 1958 and continued in that post until his retirement. He will continue to serve as a consultant to the firm.

John Nieto has been appointed Art Director for Keitz & Herndon, Inc., of Dallas. In his new post his activities will be mainly in the area of design and in original ideas for motion-picture and television production. The firm specializes in the production of television commercials and films for business, industry and education.

Obituary

J. N. A. Hawkins

J. N. A. Hawkins died at his home in Pacific Palisades, Calif., April 20, 1966, at the age of 58, after a prolonged illness caused by injuries sustained while serving with the U.S. Navy during World War II. He received his education in electrical engineering at Stanford University and was Reg. EE, State of California. During his early years, he was a HAM, with the call 6AAR. He authored numerous articles which appeared in *Radio* during the early thirties.

He was Chief Engineer of Fantasound for the Walt Disney Production *Fantasia* and shared a Distinctive Achievement Award with Walt Disney and Wm. E. Garity presented by the Academy of Motion Picture Arts and Sciences, at their annual awards event in 1942. While exploring stereophonic reproduction, he discovered what became known as The Hawkins Effect.

With the onset of World War II, he joined a technical group, working for the Defense Department at Point Loma, Calif. Later he joined the Navy, as Commander, working on secret underwater devices, and while off the coast of China, his ship took a torpedo -- he was one of a very few that survived.

After his release from the hospital, he moved to New York and took a position with Sylvania Electric Products, Inc., in their special devices department. At the end of the war, he returned to Hollywood, to become head of the Sound Department of the Eagle-Lion Motion Picture Studio in Hollywood.

Later he joined Borg-Warner and Consolidated Engineering, as a development engineer. His later working years were with Systems Development Corp., of Santa Monica, where he worked as a Senior Physicist until 1964 when he retired because of illness.

Although plagued by great physical disabilities, he had a keen mind and was an inspiration to all who knew him.—H. M. Tremaine.

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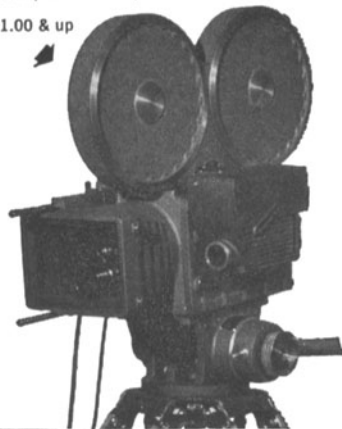


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