

News from The Institute of Radio Engineers

NEWS RELEASE

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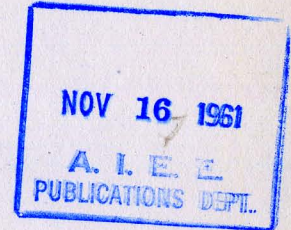
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FOR IMMEDIATE RELEASE

INSTITUTE OF RADIO ENGINEERS

ELECTS OFFICERS FOR 1962

Patrick E. Haggerty Named President



November 15, 1961 - Patrick E. Haggerty, president and director of Texas Instruments Inc. has been elected president for 1962 of the Institute of Radio Engineers, Inc., the world's largest engineering society. The announcement of election results was made by the institute's Board of Directors at a meeting today in New York City. Mr. Haggerty succeeds Lloyd V. Berkner, president of the Graduate Research Center of the Southwest, Dallas, Texas as head of the international society of 93,000 electronics engineers and scientists.

Also elected were two vice presidents, one residing in North America and the other from abroad. The vice president representing overseas countries for 1962 will be André M. Angot, technical director of Telecommunications Radioelectriques et Telephoniques, Paris, France. Mr. Angot succeeds Franz Ollendorff, Research Professor at the Technion-Israel Institute of Technology, Haifa, Israel. The vice president representing North America will be T.A. Hunter, president of Hunter Manufacturing Company and Research Professor at the State University of Iowa, both in Iowa City, Iowa. Mr. Hunter succeeds J.F. Byrne, manager of the Riverside Research Lab., Motorola, Inc., Riverside, Calif.

Elected as Directors for the 1962-1964 term are G.K. Teal, assistant vice president of Research and Engineering, Texas Instruments, Inc., Dallas, Texas and G.A. Woonton, director of the Eaton Electronics Research Lab., McGill



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Wisconsin. While still a student, he worked at the company as a cooperative student engineer. Following graduation he became production manager of the company. He later became Assistant General Manager with responsibility for all engineering, manufacturing and administrative functions except sales.

Mr. Haggerty is a member of the IRE Executive Committee and Board of Directors, a Life Member and former Vice Chairman of the Board of Trustees of the National Security Industrial Association and a member of the Society for Exploration Geophysicists. He is also a member of Sigma Phi Delta, Tau Beta Pi, Alpha Sigma Nu, and an Honorary Member of Sigma Iota Epsilon. He is a Fellow of the IRE.

ANDRE M. ANGOT was born February 15, 1905 in Le Puy, France. Mr. Angot studied at the Ecole Polytechnique in Paris from 1926 to 1928 and, in 1928, received the Diplôme d'Ingénieur. Continuing his studies, Mr. Angot attended the Ecole Supérieure d'Electricité in 1932 and 1933, receiving the Diplôme d'Ingénieur (Radio) in 1933.

As former Deputy-Director of the Centre National d'Etudes des Telecommunications in Paris, Mr. Angot was in charge of work in the fields of radiocommunications, radar, and infra-red. Mr. Angot's professional activities have also included teaching, as Professor of Mathematics, at the Ecole Supérieure d'Electricité.

Presently, Mr. Angot's position is that of Technical Director at Telecommunications Radioelectriques et Telephoniques in Paris.

THEODORE A. HUNTER was born December 5, 1900 in Dike, Iowa. He received three degrees from the State University of Iowa: the B.S. degree in electrical engineering in 1922, the M.S. in physics in 1923, and the E.E. in 1933.

Mr. Hunter began his career as a transmission line inspector for the

North West Bell Telephone Co. Following that, he was an instructor in physics at the University of Pittsburgh. He then joined Crosley Radio Corp. as supervisor of loud speaker development. In 1931, he served as a physics instructor at Rose Polytechnic Institute. He became associated with Collins Radio Co. in 1940 as director of oscillator development. At present, he is Professor of Research in the Psychology Dept. at the State University of Iowa and is President of the Hunter Manufacturing Co. in Iowa City, Iowa.

Mr. Hunter's many IRE activities include the co-organization of the IRE Cedar Rapids Section and the creation and editorship of the IRE STUDENT QUARTERLY.

Mr. Hunter is a Fellow of the IRE and a member of Sigma Xi.