



Eugene G. Fubini

Eugene G. Fubini (A'36-SM'46-F'54) was born on April 19, 1913 in Turin, Italy. He received the Ph.D. degree from the University of Rome, Italy, in 1933. Associated with the National Electric Institute of Italy from 1936 to 1938, he also worked prior to World War I, in the Short-Wave Division, General Engineering Department, of the Columbia Broadcasting System.

In 1943 and 1944 Dr. Fubini was a research associate at the Radio Research Laboratory at Harvard University, Cambridge, Mass., a technical observer in countermeasure work with the United States Army and Navy in Italy, Corsica, and Africa, and director of Operational Analysis,

Radar Countermeasures Section, with the United States Eighth Air Force in England. He was also a special consultant for countermeasures in the Air Communications Office, United States War Department, and was awarded a Presidential Certificate of Merit.

In 1945 Dr. Fubini joined Airborne Instruments Laboratory and served as supervising engineer of the Special Devices Section before he became codirector of the Research and Engineering Division in 1955. While at AIL he has worked on many concepts and developments in electronics. He also has lectured at Harvard University on electromagnetic and microwave phenomena.