The Bob Glahn Endowed Scholarship in Statistical Meteorology is funded by the late Bob Glahn, who, for more than 60 years, was involved in pioneering work in the development and implementation of statistical applications within the atmospheric sciences. He has written over 150 papers, many of them published in atmospheric sciences journals. After a tour as a forecaster in the United States Air Force, he joined the Weather Bureau, now the National Weather Service. He was director of the Techniques (now Meteorological) Development Laboratory for 36 years. As one of his many achievements, Dr. Glahn developed the concept and implemented the first example of Model Output Statistics now used by countries worldwide. He also was the first to introduce and demonstrate the concept of computer worded forecasts. The scholarship carries a $3,500 stipend.