
AEIC's Load Research Committee

Recognizes Dr. William Hines



Lifetime Achievement Award

Dr. William Hines has been chosen as recipient of the AEIC Load Research Committee's "Lifetime Achievement Award" for his contributions to the load research industry. Dr. Hines developed the course material for the Intermediate Load Research class, simplifying the complex work of previous statistical load research educators. Dr. Hines taught at the intermediate load research class titled, "*Sampling and Statistical Analysis in Power Systems Load Research*" at Georgia Tech for over 20 years. He taught many current load researchers the sample design and analysis techniques that have been accepted practice for many years. Dr. Hines also taught more advanced sampling and analysis techniques at the AEIC Advanced Load Research Seminar for over 20 years.

Dr. Hines consulted with many utilities, reviewing their sample designs and analysis and assisting load researchers in defending these designs and analyses before state regulatory authorities.

His influence on the load research community will continue, as the many people he taught now teach others the complicated techniques that he simplified. Dr. Hines continues to support the Load Research community by allowing free use of his Intermediate course notes in current AEIC Load Research Committee Courses. Dr. William Hines' contributions to load research are well deserving of the Lifetime Achievement award.
