



Abdel-Aziz A. Fouad

Ph.D., Electrical Engineering, 1956

Abdel-Aziz A. Fouad was a pioneer in the field of power systems dynamics and stability, in his contributions to academic research, collaboration between academia and the power industry, and early explorations of technology and social change. Amongst numerous recognitions, Fouad was elected to the U.S. National Academy of Engineering (NAE), received the Anson Marston Medal from the ISU Alumni Foundation, and was a Fellow of IEEE. He co-authored two widely read books and taught multiple classes, including the creation of industry-oriented power system engineering courses linked with computer applications. He co-founded ISU's Power Affiliate Research Program in 1963, now known as ISU's Electric Power Research Center.

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