

MEMORANDUM

Electrical Engineering Teaching Position

desired by

Walter Krausnick, Ph. D.

B.S. in E.E. University of Missouri, 1909
M.S. in Science, Texas A. & M. College, 1928
Ph.D. (Electrical Engineering) University of Michigan, 1930

Personal Information.

Born July 26, 1898, at St. Louis, Mo. of American born parents of German descent.

Married, 1919. 2 children.

Height, 5 ft. 9 1/2 in. Weight 175 pounds.

Health - excellent - Religion, Liberal Protestant.

Practical Electrical Engineering Experience.

2 years General Electric Test at Schenectady, New York.
5 years construction, inspection, valuation and sales work.

Military Record.

Mexican Border Service 1916.

World War, 1917 - 1919, 1 year in U.S., 1 year in France. After the Armistice, served for some time as Instructor in Electricity at the University of the A.S.P. at Beavre, France.

At present, Captain, Engineers, Officers Reserve Corps, U.S. Army.

Teaching Experience.

1 year, Professor of Electrical Engineering at Christian Brothers College, St. Louis, Mo., 1914 - 1915.

1 year, Instructor in Electrical Engineering at Case School of Applied Science, Cleveland, Ohio, 1919 - 1920.

5 years as Instructor, Assistant Professor and Associate Professor of Electrical Engineering at the College of Engineering of Newark, N. J., 1920 - 1926. Taught D.C. and A.C. Machinery and Theory Courses, both class and laboratory. Planned the courses, laid out and installed the laboratory and wrote the A.C. laboratory manual still in use. Valuable experience was obtained on cooperative courses and also with the evening junior technical college connected with the College of Engineering. The position at Newark was given up when it was decided to obtain advanced degrees.