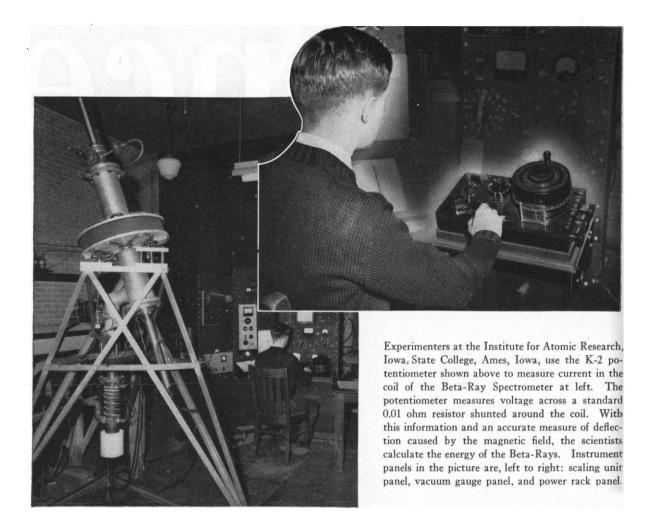


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Clinical Center, National Institutes of Health

(See page 435)



Measure Current Precisely with K-2 Potentiometers

For studying the tiny, speeding particles that constitute Beta-Ray, scientists require instruments that combine precision with great facility of operation.

These characteristics have won Type K-2 Potentiometers wide acceptance in laboratories throughout the country. K-2 is convenient to use because about 6% of each range is spread over the instrument's 5-meter slidewire, making it a simple matter to follow a small, fluctuating voltage with ease and accuracy. Type K-2 has three ranges: 0 to 0.0161 volt, 0 to 0.161 volt, and 0 to 1.61 volts. It can be quickly standardized on any range. Even when used on a different range without restandardizing, only a slight degree of precision is lost for the sake of the convenience gained in those rare cases where such manipulation is necessary.

Further details in Catalog EH22(1), sent on request. Write to Leeds & Northrup Co., 4926 Stenton Avenue, Philadelphia 44, Pa.

