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electrical characteristics of grounding systems. Topics addressed include safety considerations, measuring earth resistivity, measuring the power system frequency resistance or impedance of the ground system to remote earth, measuring the transient or surge impedance of the ground system to ...

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Tutorial 9 • Resistance is measured in series with a nearby low impedance grounding system such as power company 's neutral system. • Impedance of the reference grounding system assumed negligible • Measured resistance represents the resistance of the ground.

IEEE Std 81 Tutorial Index

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“ Guide for Measuring Earth Resistivity, Ground Impedance, and Earth Surface Potentials of a Grounding System ” , suggests the fall-of-potential grounding test to be used to evaluate the capacity of an electrical grounding system—it is often used by subcontractors to power engineers.

An Overview Of The IEEE Standard 81 Fall-Of-Potential ...

ANSI/IEEE Std 81-1983 (Revision of IEEE Std 81-1962) An American National Standard IEEE Guide for Measuring Earth Resistivity, Ground Impedance, and Earth Surface Potentials of a Ground System Sponsor Power System Instrumentation and Measurements Committee of the IEEE Power Engineering Society Approved September 17, 1981 IEEE Standards Board

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