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IEEE 80-2013/Cor 1-2015 - IEEE Approved Draft Guide for Safety in AC Substation Grounding - Corrigendum 1 (Not Published -- Incorporated into IEEE Std 80-2013) Corrections made to Clause 11, Clause 17, Annex C, and Annex H in IEEE Std 80-2013.

IEEE 80-2013 - IEEE Guide for Safety in AC Substation ...
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80-2013 - IEEE Guide for Safety in AC Substation Grounding. Abstract: This guide is primarily concerned with outdoor ac substations, either conventional or gas-insulated. These include distribution, transmission, and generating plant substations. With proper caution, the methods described herein are also applicable to indoor portions of such substations, or to substations that are wholly indoors.

80-2013 - 80-2013 - IEEE Guide for Safety in AC Substation ...
IEEE Guide for Safety in AC Substation Grounding (IEEE Std 80-2013, Incorporates IEEE Std 80-2013/Cor 1-2015). law. By: IEEE. IEEE, 2015, ISBN Pravesh Charan. FALL, 2013. SUBSTATION GROUNDING OPTIMIZATION. A Project. by IEEE Std. 80-2000 was used as the primary source of information. IEEE Std 80-2013 - Guide for Safety in AC Substation Grounding.

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Evaluation of Ground Grid Performance: Testing and Maintenance
It covers the measuring characteristics and calibrations required to meet the measuring accuracy specified in IEEE Std 4-2013 and IEEE Std C57.98-2011. The characteristics of general-purpose digital recorders are covered in IEEE Std 1057-2007. This standard a) Defines the terms specifically related to the digital recorders used for making high ...

IEEE 4-2013 - IEEE Standard for High-Voltage Testing ...
IEEE Standards IEEE Spectrum More Sites eTools ... IEEE 80-2000 - IEEE Guide for Safety in AC Substation Grounding. ... 80-2013. Board Approval: 2000-01-30. History: Published Date:2000-08-04 Additional Resources Details. Errata: 80-2000_errata.pdf. ...

IEEE 80-2000 - IEEE Guide for Safety in AC Substation ...
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IEEE Std 81-2012, IEEE Guide for Measuring Earth ...
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IEEE Std. 80 is widely followed as the basis for designing substation grounding. The standard defines, in general terms, parameters that should be used and/or considered in the substation grid design. Several of these parameters directly relate to protection & control including, the following: 1. Fault magnitude 2. Fault duration (primary & backup) 3.

A Method to Apply IEEE Std. 80 Safe Touch and Step ...
as Well as Appropriate Standards. Most Notable: •ANSI/IEEE Std 80-2000, IEEE Guide for Safety in AC Substation Grounding. •IEEE Std 487-2007, Recommended Practice for the Protection of Wire-Line Communication Facilities Serving Electric Supply Locations. •IEEE Std 998-1996, IEEE Guide for Direct Lightning Stroke Shielding of Substations.

Testing and Evaluation of Grounding ... - IEEE Web Hosting
c) Provide a procedure for the design of practical grounding systems, based on these criteria. d) Develop analytical methods as an aid in the understanding and solution of typical voltage gradient problems. e) Provide benchmarks cases to compare the results of IEEE Std 80(TM) equations to commercially available software programs.

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IEEE 80-2013 - IEEE Guide for Safety in AC Substation Grounding. This guide is primarily concerned with outdoor ac substations, either conventional or gas-insulated. These include distribution, transmission, and generating plant substations. With proper caution, the methods described herein are also applicable to indoor portions of such substations, or to substations that are wholly indoors.

IEEE/AIEE 80-1961 - IEEE Standards Association
This standard highlights the dangerous conditions that may occur during a ground fault that can severely or fatally injure individuals who are in contact with metallic objects or simply in the area. The Annex H of IEEE Std 80-2013 provides readers with examples to compare the calculation methods in the standard with several software tools.

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information. IEEE Std 80-2013 - Guide for Safety in AC Substation Grounding. Ieee std 80 2013 pdf | olpcgee | Scoop.it The Annex H of IEEE Std 80-2013 provides readers with examples to compare the calculation methods in the standard with several software tools. The results below are based on calculations using the GSA_FD, XGSA_FD, and NETS modules and demonstrate the high accuracy users can expect when performing studies in the software.

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