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"just to be on a safe side" or cable fault when "rho" value is bigger than anticipated. IEEE Std 442- IEEE Guide for Soil Thermal Resistivity Measurement

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IEEE 442:1981 (R2003) Soil Thermal Resistivity Measurement, Guide For Methods for measurement of soil thermal resistivity, enabling the user to properly install and

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the thermal conductivity, thermal diffusivity and specific heat capacity of the material can be "IEEE guide for soil thermal resistivity measurements",

http://en.wikipedia.org/wiki/Thermal_conductivity_measurement

THERMAL RESISTIVITY TESTING. Soil thermal resistivity tests were performed in general accordance with ANSI/IEEE Standard 442-1996 Guide to Soil Resistivity

[http://www.wikinest.com/stock/Aventine_Renewable_Energy_Holdings_\(AVR\)/Thermal_Resistivity_Testing](http://www.wikinest.com/stock/Aventine_Renewable_Energy_Holdings_(AVR)/Thermal_Resistivity_Testing)

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<http://www.madcad.com/store/subscription/IEEE-442-1981/>

Ground Thermo Conductivity Assessment. The testing procedure followed is in accordance with IEEE Standard 442-1981 "IEEE Guide for Soil Thermal Resistivity

<http://www.rocksolidgroup.com/Geophysical/Ground-Thermo-Conductivity-Assessment.aspx>

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http://www.digplanet.com/wiki/Thermal_conductivity_measurement

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<http://www.docstoc.com/docs/17119247/IEEE-442--1996- Soil-Thermal-Res-Meas>

Mar 13, 2010 "IEEE guide for soil thermal resistivity "Standard Test Method for Determination of Thermal Conductivity of Soil and Thermal conductivity

<http://www.slideshare.net/talatameen42/thermal-conductivity-3432244>

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Thermal conductivity measurements. The test procedure used by our company is in accordance with the IEEE Guide for soil thermal resistivity measurements

<http://www.wiertsema.nl/?module=webshop&cid=4&sid=37&lang=en>

Title (english): IEEE Guide for Soil Thermal Resistivity Measurements. Document type: Standard. Publication date: 1981. Language: English

<http://www.beuth.de/en/standard/ieee-442-ansi-442-1981/597817>

This guide covers the measurement of soil thermal resistivity. A thorough knowledge of the thermal properties of a soil will enable the user to properly install and

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Foreword Throughout the years, many utilities, consultants, and testing firms have measured soil thermal resistivity both in situ and in the laboratory on selected

https://global.ihs.com/doc_detail.cfm?document_name=IEEE%20442&item_s_key=00036135

The reciprocal of thermal conductivity is thermal resistivity, IEEE guide for soil thermal resistivity measurements Retrieved May 26, 2008.

http://www.newworldencyclopedia.org/p/index.php?title=Thermal_conductivity

Standard meta description. IEEE Guide for Soil Thermal Resistivity Measurements - IEEE 442-1981. A method for measurement of soil thermal resistivity that is based on

<http://www.sis.se/en/external-categories/ieee-standards/ieee-442-1981>

that has a very good soil thermal resistivity to allow cable heat disipation, (ie. rho=60) (IEEE Guide for Soil Thermal Resistivity Measurements)

<http://www.eng-tips.com/viewthread.cfm?qid=7650>

The soil thermal resistivity depends on the soil in question a well as the physical conditions of the soil IEEE Guide for Soil Thermal Resistivity

<http://www.dolantechcenter.com/Focus/ThermalElectricalResistivity/default.aspx>

Scope: Foreword Throughout the years, many utilities, consultants, and testing firms have measured soil thermal resistivity both in situ and in the laboratory on

<http://standards.globalspec.com/std/94245/ieee-442>

A method for measurement of soil thermal resistivity that is based on the theory that the rate of temperature rise of a line heat source is dependent upon the thermal

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