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80-2013 - IEEE Guide for Safety in AC Substation Grounding ... Provide benchmarks cases to compare the results of IEEE Std 80(TM) equations to commercially available software programs. The concept and use of safety criteria are described in Clause 1 through Clause 8, practical aspects of designing a grounding system are covered in Clause 9 ...

80-2013 - IEEE Guide for Safety in AC Substation Grounding ...

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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. (Incorporated into IEEE Std 80-2013.) [Learn More](#)

IEEE SA - IEEE 80-2013

Karl S Bogha IEEE Std 80 - 2013 (Guide for Safety of AC Substation Grounding) Annex B Sample Calculation: B1. Set variables: i 1 j i MVA MW Design Data: t_f 0.5 s fault duration Z_1 (4.0 + j 10.0)) positive sequence equivalent system impedance at 115kV side Z_2 Z_1 negative sequence equivalent system impedance at 115kV side Z_0 (10.0 + j 40)) zero sequence equivalent system impedance at 115kV side ...

(PDF) IEEE Std 80 -2013 (Guide for Safety of AC Substation ...

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IEEE 802.11ac-2013 or 802.11ac is a wireless networking standard in the IEEE 802.11 set of protocols (which is part of the Wi-Fi networking family), providing high-throughput wireless local area networks (WLANs) on the 5 GHz band. The standard has been retroactively labelled as Wi-Fi 5 by Wi-Fi Alliance.. The specification has multi-station throughput of at least 1.1 gigabit per second (1.1 ...

IEEE 802.11ac-2013 - Wikipedia

This amendment to IEEE Std 802.3-2002 as amended by IEEE Std 802.3ae-2002, IEEE Std 802.3af-2003 and IEEE Std 802.3aj-2003 specifies a new physical layer medium dependent sublayer interface for 10Gb/s Ethernet. 10GBASE-CX4 specifies an equipment interconnect based on the 10 Gigabit Attachment Unit Interface (XAUI) for up to 15m of balanced ...

IEEE SA - IEEE 802.3-2018

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The IEEE Standard for Floating-Point Arithmetic (IEEE 754) is a technical standard for floating-point arithmetic established in 1985 by the Institute of Electrical and Electronics Engineers (IEEE). The standard addressed many problems found in the diverse floating-point implementations that made them difficult to use reliably and portably. Many hardware floating-point units use the IEEE 754 ...

IEEE 754 - Wikipedia

2013-11-01: 2013-12-11: 2014-02-21: IEEE Std P802.11ac-2013:
A: Very High Throughput 6GHz: TGac: PDF D7.00: 802.11-2012
802.11ae-2012 802.11aa-2012 802.11ad-2012: Actual:
2008-09-26 [2012-12-31] D1.0 D2.0 D3.0 D4.0 D5.0 D5.0
2011-06-25 2012-02-18 2012-06-25 2012-11-01 2013-02-01
2013-04-04 74% 89% 91% 94% 95% 96% 2013-01-01

IEEE 802.11, The Working Group Setting the Standards

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for ...

University of Electronic Science and Technology of China - Cited by 3,485 - statistical signal processing - machine learning - wireless communications

Xiaojun Yuan - Google Scholar

IEEE Std 802.11af-2013 标准 IEEE 802.11af 2012 标准
5 标准 TVWS 标准 Television White Spaces (TVWS)
Operation 标准 2014 标准

IEEE 802.11 - 标准

IEEE Std 802.11ac-2013 标准 IEEE 802.11ac 2012 标准
4 标准 6 GHz 标准 VHT 标准 Enhancements for Very High
Throughput for Operation in Bands below 6 GHz 标准 2013 标准

IEEE 802.11 - 标准

IEEE 802.11ac ist ein Standard für drahtlose Computer-

Netzwerke aus der 802.11-Familie, bekannt unter der gängigeren Bezeichnung WLAN, in englischsprachigen Regionen auch als Wi-Fi bezeichnet. Der Marketingbegriff der Wi-Fi Alliance lautet Wi-Fi 5. Die Entwicklung wurde vom IEEE vor allem in Hinblick auf hohe Datenraten im 5-GHz-Band vorangetrieben. Der eigentliche Standard wurde von 2011 ...

IEEE 802.11ac - Wikipedia

There are 3 different kinds of STIs/STDs: bacterial, viral, and parasitic. Like bacterial STIs/STDs, viral STIs/STDs often give no warning signs or symptoms. This means you can contract it and infect a sexual partner without knowing it and serious complications which can cause irreversible damage can progress silently before you ever recognize a problem.

STD List - Different Types of Viral STDs - The STI Project

IEEE 802.3u Auto-Negotiation (Automatic Speed Selection) Full

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Duplex Operation at all Speeds, Half Duplex operation at 10 and 100 Mbit/s IEEE 802.1p QoS (Quality of Service) Support

HP ZBook 17 Mobile Workstation Product Specifications | HP ...

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Ethernet - Wikipedia

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