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1679-2010 - IEEE Recommended Practice for the Characterization and Evaluation of Emerging Energy Storage Technologies in Stationary Applications Recommended information for an objective evaluation of an emerging energy storage device or system by a potential user for any stationary application is covered in this document.

1679-2020 - IEEE Recommended Practice for the ...

This recommended practice contains system voltage nomenclature and the preferred voltage ratings of distribution apparatus and utilization equipment. This is essential for proper voltage identification throughout a power distribution system. The recommended practice also discusses the dynamic characteristics of the system and the proper principles of voltage control applied so that ...

P3001.3 - Recommended Practice for the Design of ...

The factors that should be taken into account for planning and designing microgrids are covered in this recommended practice. It provides approaches and good practices to be considered in the planning and design, including system configuration, electrical system design, safety, power quality monitoring and control, electric energy measurement and scheme evaluation.

2030.9-2019 - IEEE Recommended Practice for the Planning ...

IEEE Recommended Practice for Software Requirements Specifications. Abstract: Replaced by ISO/IEC/IEEE 29148:2011. The content and qualities of a good software requirements specification (SRS) are described and several sample SRS outlines are presented. This recommended practice is aimed at specifying requirements of software to be developed but also can be applied to assist in the selection of in-house and commercial software products.

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830-1998 - IEEE Recommended Practice for Software ...

This edition of the IEEE Std 493 overcomes these obstacles. Remarks: Revision of IEEE Std 493-1997 493-2007 - IEEE Recommended Practice for the Design of Reliable Industrial and Commercial Power Systems

493-2007 - IEEE Recommended Practice for the Design of ...

Revision of IEEE Std 946-1992 Guidance for the design of the DC auxiliary power systems for nuclear and non-nuclear power generating stations is provided by this recommended practice. The components of the DC auxiliary power system addressed by this recommended practice include lead-acid storage batteries, static battery chargers, and distribution equipment.

946-2004 - IEEE Recommended Practice for the Design of DC ...

45.3-2015 - IEEE Recommended Practice for Shipboard Electrical Installations -- Systems Engineering. Recommendations for systems engineering, design, and integration of electrical power systems at the total ship level from concept design through the establishment of the design baseline prior to detail design are provided in this document.

45.1-2017 - IEEE Recommended Practice for Electrical ...

This recommended practice serves as an engineering guide for use in electrical design for energy conservation. It provides a standard design practice to assist engineers in evaluating electrical options from an energy standpoint.

739-1995 - IEEE Recommended Practice for Energy Management ...

Standard Details. Replaced by ISO/IEC/IEEE 29148:2011. The content and qualities of a good software requirements specification (SRS) are described and several sample SRS outlines are presented. This recommended practice is aimed at specifying requirements of software to be developed but also can be applied to assist in the selection of in-house and commercial software products.

830-1998 - IEEE Recommended Practice for Software ...

The following are excerpts from the IEEE Emerald Book: IEEE Recommended Practice for Powering and Grounding Electronic Equipment 3.4.3 Surge protection Surges can have many effects on equipment, ranging from no detectable effect to complete destruction...electronic devices can have their operation upset before hard failure occurs.

IEEE Recommended Practices - Transient Protection Design

IEEE Recommended Practice for Utility Interface of Photovoltaic (PV) Systems Abstract: This recommended practice contains guidance regarding equipment and functions necessary to ensure compatible operation of photovoltaic (PV) systems that are connected in parallel with the electric utility.

929-2000 - IEEE Recommended Practice for Utility Interface ...

IEEE Recommended Practice for Electric Installations on Shipboard. Abstract: Recommendations for the design, selection, and installation of equipment on merchant vessels with electrical apparatus for lighting, signaling, communication, power, and propulsion are provided. Scope: This recommended practice will serve as a guide for the selection and installation of electrical equipment for lighting, signaling, communications, power and propulsion in marine applications.

45-2002 - IEEE Recommended Practice for Electric ...

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a license may be required to implement an IEEE standard or for conducting inquiries into the legal validity or scope of those patents that are brought to its attention. This introduction is not part of IEEE Std 142-2007, IEEE Recommended Practice for Grounding of Industrial and Commercial Power Systems.

IEEE Std 142-2007 (Revision of IEEE Std 142-1991) IEEE ...

IEEE Recommended Practice for Monitoring Electric Power Quality Abstract: This recommended practice encompasses the monitoring of electrical characteristics of single-phase and polyphase ac power systems. It includes consistent descriptions of conducted electromagnetic phenomena occurring on power systems.

1159-2009 - IEEE Recommended Practice for Monitoring ...

IEEE 1471 is the short name for a standard formally known as ANSI/IEEE 1471-2000, Recommended Practice for Architecture Description of Software-Intensive Systems. Within Institute of Electrical and Electronics Engineers (IEEE) parlance, this is a "recommended practice", the least normative of its standards.

IEEE 1471 - Wikipedia

IEEE Recommended Practice for Excitation System Models for Power System Stability Studies. Abstract: Superseded by IEEE Std 421.5-2005. Excitation system models suitable for use in large scale system stability studies are presented.

421.5-1992 - IEEE Recommended Practice for Excitation ...

IEEE 1187-2013 - IEEE Recommended Practice for Installation Design and Installation of Valve-Regulated Lead-Acid Batteries for Stationary Applications This recommended practice provides guidance for the installation and installation design of valve-regulated lead acid (VRLA) batteries.

IEEE Standards for Stationary Battery Maintenance and ...

IEEE Recommended Practice for Maintenance, Testing, and Replacement of Vented Lead-Acid Batteries for Stationary Applications. Abstract: Maintenance, test schedules, and testing procedures that can be used to optimize the life and performance of permanently installed, vented lead-acid storage batteries used for standby service are provided.

450-2010 - IEEE Recommended Practice for Maintenance ...

(This introduction is not a part of IEEE Std 830-1998, IEEE Recommended Practice for Software Requirements Specifications.) This recommended practice describes recommended approaches for the specification of software requirements. It is based on a model in which the result of the software requirements specification process is an

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