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The IEEE-SA Medallion was awarded to Edward J. Smith, for sustained leadership and major contributions to the development of transformer standards,

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including leadership in standardization of new technologies, assuring achievement of standards development goals, identifying opportunities to better serve the needs of standards users or other such contributions viewed as deserving of this award In 2019, there was one Distinguished Service Award and nine Outstanding Service Awards.

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Superseded by IEEE Std  
C57.93-2007. This guide provides  
guidance and recommended practices  
on the installation and maintenance of  
liquid-immersed power transformers

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rated 501 kVA and above with secondary voltages of 1000 V and above. This guide covers the entire range of power transformers, including extra high voltage (EHV) transformers.

### **C57.93-2019 - IEEE Guide for Installation and Maintenance ...**

IEEE 638: IEEE Standard for Qualification

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performance, installation, and service operation of parts of electric power systems that serve to transmit electric energy between the generating sources and substations or customer points of common coupling through AC or DC lines.

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The IEEE PES Transformers Committee is one of the committees under the Technical Council of the Power & Energy Society. The Transformers Committee is organized into 15 subcommittees as described in Clause 3. 2. Purpose of the Organization and Procedures Manual

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## **IEEE POWER & ENERGY SOCIETY TRANSFORMERS COMMITTEE ...**

Enhancing controllability and flexibility of the network can provide a solution to these challenges. Application of Smart Transformers (ST) at distribution substations (MV/LV) is a new concept, with the capability to form intelligent grid nodes. A Smart Transformer is a

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power electronics-based transformer, aiming not only to deliver the voltage conversion function, as typical transformers, but also providing ancillary services to the grid.

## **LV Engine: Grid Applications of Smart Transformers**

The Transformers Committee revised

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and approved a new Sponsor Policies and Procedures for Standards Development, which has been submitted to IEEE-SA AudCom for review. As we move into 2019, the committee has started work on revision of its Policies and Procedures for Individual Working and Entity Working Groups.

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## **IEEE Power and Energy Society Transformers Committee ...**

C57.116-1989 - IEEE Guide for  
Transformers Directly Connected to  
Generators The selection, application,  
and specification considerations for the  
unit transformer and unit auxiliaries  
transformers are described, taking into  
account their connections, voltage and

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kilovoltampere ratings, and excitation and through-fault capabilities during possible operating conditions, both normal and abnormal.

## **C57.116-2014 - IEEE Guide for Transformers Directly ...**

To validate the implementation of the algorithm, the information provided by

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typical transformer rating monitoring systems is used. Thus, the performance and effectiveness of the algorithm are verified using field measurement data during the normal operation of two power transformers. Published in: IEEE Transactions on Power Delivery(

## **Transformer Thermal Capacity ... -**



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## **IEEE Power & Energy Society - Wikipedia**

IEEE Standard Test Procedure for Thermal Evaluation of Insulation Systems for Dry-Type Power and Distribution Transformers, Including Open-Wound, Solid-Cast, and Resin-Encapsulated Transformers This corrigendum clarifies temperature

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control for aging experiments in 4.5.1 that was a result of the combination of the two previous test standards.

## **Transformers - IEEE Conferences, Publications, and Resources**

IEEE Power and Energy Society/Surge Protective Devices/High Voltage PC62.11/Draft 9 IEEE Draft Standard for

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Metal-Oxide Surge Arresters for AC  
Power Circuits (> 1 kV)

Recommendation: Approve IEEE Power  
and Energy Society/Transformers

P1277/Draft 10 IEEE Draft Standard

General Requirements and Test Code for  
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