

Reference: 211



Type:

Technical Brochures

Title:

General overview on experience feedback methods in the field of electrical equipment

The reliability of network components and systems is a major concern for manufacturers of electrical equipment and utilities. Reliability techniques, derived from the aeronautical and nuclear industries have been used in the field of electrical systems and have now reached maturity. Thus CIGRE Committees have considered reliability to be an important characteristic of network components and reliability is still the subject of many discussions and exchanges of experience.

More Informations :

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