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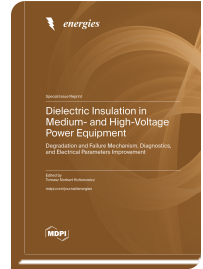
Special Issue Reprint

Dielectric Insulation in Medium- and High-Voltage Power Equipment—Degradation and Failure Mechanism, Diagnostics, and Electrical Parameters Improvement

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Diagnostic investigations will help eliminate damage to power equipment insulation components, effectively reducing and even eliminating catastrophic failures, avoiding the accompanying environmental pollution. Conducting measurements using various sensor types and modern and innovative solutions allows for the ongoing monitoring of the condition of electrical power equipment components.



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