

Hvpd Longshot Pd Diagnostic System

Apocalypse
 High-Voltage Equipment of Power Systems
 Proceedings of the 21st International Symposium on High Voltage Engineering
 The Sixth Station
 Transformer Condition Control

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Apocalypse Wipf and Stock Publishers

This textbook covers in detail the problem of improving the reliability and service life of high-voltage equipment in electric power systems, mainly through testing, monitoring, and diagnostics, which support the timely repair or replacement of equipment. The main focus is on high-voltage power and instrument transformers, switching devices, powerful rotating electric machines, capacitors, bushings, and power cables. The design, purpose, and principle of operation for each respective type of equipment, as well as adverse factors that can lead to defects (primarily in insulation) – and, as a result, to accelerated aging (wear) and failure – are considered. In turn, the scientific and technological foundations and practical application of testing, monitoring, and diagnostics to determine the technical condition of equipment are described. Considerable attention is paid to new and promising methods for testing under voltage (without interrupting operation) – such as pulsed flaw detection and dielectric spectroscopy. In addition, the authors propose a number of helpful physical concepts and technical solutions. The book stands out in terms of the breadth and depth of the consideration of the problem, which reflects recent trends and concepts for the development of the electric power industry, and its convincing demonstration of the capabilities of traditional and advanced methods in relation to the main equipment used in electric power systems. The textbook is intended for undergraduate and graduate students in the field of high-voltage technologies for electric power systems. It also benefits engineering personnel working with electric power systems and in the electrical industry.

High-Voltage Equipment of Power Systems Springer Nature

“There has never been a book provoking more delirium, foolishness and irrational movements, without any relationship to Jesus Christ [than the Book of Revelation].” —Jacques Ellul, Introduction
 Known for his trenchant critique of modernity and of those Christians who celebrate their captivity to it, Ellul here cuts to the heart of the theological intention of the Book of Revelation, and thereby reveals the liberating gospel in all its offensiveness. Neither an exhaustive commentary nor a work of historical-exegetical analysis, Apocalypse is a provocative, independent interpretation. Ellul seeks to rescue Revelation from the reassuring and orthodox banality to which commentators often reduce it. The goal is to perceive the totality of the book in its movement and structure. “Architecture in movement” is the key to understanding Revelation’s puzzling but simple message. This edition also comes with a new foreword by Jacob Marques Rollison who provides an essential aid for guiding readers through Ellul’s thorough engagement with Revelation.

Proceedings of the 21st International Symposium on High Voltage Engineering Springer

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High voltage engineering is extremely important for the reliable design, safe manufacture and operation of electric devices, equipment and electric power systems. The 21st International Symposium on High Voltage Engineering, organized by the 90 years old Budapest School of High Voltage Engineering, provides an excellent forum to present results, advances and discussions among engineers, researchers and scientists, and share ideas, knowledge and expertise on high voltage engineering. The proceedings of the conference presents the state of the art technology of the field. The content is simultaneously aiming to help practicing engineers to be able to implement based on the papers and researchers to link and further develop ideas.

The Sixth Station Forge Books

Some say Demiel ben Yusef is the world's most dangerous terrorist, personally responsible for bombings and riots that have claimed the lives of thousands. Others insist he is a man of peace, a miracle worker, and possibly even the Son of God. His trial in New York City for crimes against humanity attracts scores of protestors, as well as media and religious leaders from around the world. Cynical reporter Alessandra Russo heads to the UN hoping for a piece of the action, but soon becomes entangled in controversy and suspicion when ben Yusef singles her out for attention among all other reporters. As Alessandra begins digging into ben Yusef's past, she is already in more danger than she knows—and when she is falsely accused of murder during her investigation, she is forced to flee New York. On the run from unknown enemies, Alessandra finds herself on the trail of a global conspiracy and a story that could shake the world to its foundations. Is Demiel ben Yusef the Second Coming or the Antichrist? The truth may lie in the secret history of the Holy Family, a group of Templars who defied the church, and a mysterious relic stained with the sacred blood of Christ Himself.

Transformer Condition Control Springer Nature

This book is devoted to one of the main problems of modern electrical power engineering—power transformer diagnostics. The first three chapters discuss the fundamentals: The first chapter presents the physical reasons for power transformers’ failures and the technical and economic consequences of disruption of the normal operation. The second chapter reviews the standard technologies for monitoring the state of the high-voltage transformers. The third chapter tells about monitoring the condition of transformer windings based on the pulse method. The fourth chapter presents the technologies for transformer windings condition controlled by means of nanosecond pulses. The stages of improving the pulsed method based on a short probing pulse of the nanosecond range, the results of experiments on identifying the radial and axial displacements of the winding, studies of the effect of the duration and shape of the probing pulse on the sensitivity of the diagnostic procedure, and the stages of developing a mathematical as well as physical model of a power transformer are consistently presented.