



Insulation Co-ordination in High-voltage Electric Power Systems

W. Diesendorf

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Insulation Co-ordination in High-Voltage Electric Power Systems deals with the methods of insulation needed in different circumstances.

The book covers topics such as overvoltages and lightning surges; disruptive discharge and withstand voltages; self-restoring and non-self-restoring insulation; lightning overvoltages on transmission lines; and the attenuation and distortion of lightning surges. Also covered in the book are topics such as the switching surge designs of transmission lines, as well as the insulation coordination of high-voltage stations. The text is recommended for electrical engineering students and practitioners who would like to know more about the methods of insulation and their applications.



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