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Electrical Power System Subir Roy Prentice Hall

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Edition Elsevier , New Delhi, 2005. 3. Subir Ray,' An ...

Subir Ray,' An Introduction to High Voltage Engineering' PHI Learning Private Limited, New Wadhwa, 'High voltage Engineering', New Age International Publishers, Third Edition, 2010 OUTCOMES: Ability to understand and analyze power system operation, stability, control and protection

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High voltage testing of electrical apparatus: Testing of insulators and bushings Testing of isolators and circuit breakers, cables Testing of transformers, surge diverter Radio Interference measurements BOOKS 1 MS Naidu and V Kamaraju, High Voltage Engineering, Tata ...

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Why High Voltage (Engineering)? It's the knowledge of the behavior of dielectrics (insulator) — electrical insulation when subjected to high voltage Result is to minimize the volume of the electrical insulation requirements and trouble-free life of high voltage apparatus A totally different Domain (Engineering) when High Voltage are applied

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