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College of Engineering Guindy (the oldest Technical Institution in India, started by British in 1794) was first to introduce B.E. course in Electrical Engineering (1932). The Department of EEE has been a pioneer in the field of Electrical and Electronics Engineering, with core Research and Development in Power Apparatus and Systems for many ...

Department of Electrical and Electronics Engineering

HIGH VOLTAGE:Boundary Element Method,Dielectric Liquid,Electric Field Equation,Electric Field Simulation Method,Electric Field Stress,Electric Stress Control,Solid Dielectric and Composites

HIGH VOLTAGE - EEGUIDE

Electrical engineering is a professional engineering discipline that generally deals with the study and application of electricity, electronics, and electromagnetism. This field first became an identifiable occupation in the later half of the 19th century after commercialization of the electric telegraph, the telephone, and electric power distribution and use.

Electrical engineering - Wikipedia

The Postgraduate course in the High Voltage Engineering has been awarded "A" grade by National Board of Accreditation. The curriculum of the PG programme is designed to meet the current and projected needs of the industry in the areas of Insulating materials, computer aided design of High Voltage Power Apparatus, Dielectric testing and ...

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SUBJECT : EE6701 HIGH VOLTAGE ENGINEERING SEM / YEAR: VII ...

EEE 465: High Voltage Engineering Breakdown in liquid dielectrics Cavity breakdown It has been observed experimentally that the dielectric strength of liquid depends upon the hydrostatic pressure above the gap length. The higher the hydrostatic pressure, the higher the electric field strength, which suggests that a change in phase of the liquid is involved in the breakdown process.

EEE 465 High Voltage Engineering Breakdown in liquid ...

The Study materials is for Third Year (3rd Year) Electrical and Electronics Engineering (EEE) students. That is Semester 5 (S5) And Semester 6 (S6) of bachelor of electrical engineering. The slot details of the subjects are also available here.

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