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High Voltage Engineering And Testing

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An important branch of high-voltage engineering is concerned with the development of high-voltage devices for testing of insulation and other purposes. Test transformers, often connected in grids, are used as a source of industrial-frequency alternating current (50 Hz). Grid transformers are made for tensions up to 3,000 kV.

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High voltage electricity refers to electric potential large enough to cause injury or damage. In certain industries, high voltage refers to voltage above a certain threshold. Equipment and conductors that carry high voltage warrant special safety requirements and procedures. High voltage is used in electrical power distribution, in cathode ray tubes, to generate X-rays and particle beams, to produce electrical arcs, for ignition, in photomultiplier tubes, and in high-power amplifier vacuum tubes
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The chapter also briefly discusses the need for high voltage and extra high voltage (UHV) test areas or laboratories. Evidence is presented of how laboratory studies, on representative insulation systems and electrode arrangements, provide the designer with choices relating to electrical stresses, clearance levels, service performance and testing procedures.

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