

High Voltage Engineering Notes

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Introduction to High Voltage Engineering

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The high-voltage power system, in general consists of a complex configuration of generators, long-distance transmission lines and localized distribution networks with above- and below-ground conductors for delivering energy to users.

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A high-voltage, direct current (HV) electric power transmission system uses direct. current for the bulk transmission of electrical power, in contrast with the more common alternating current systems. For long-distance distribution, HV systems are less expensive and suffer lower electrical losses.

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