

High Voltage Direct Current Transmission (I E E Power Engineering Series) By Jos Arrillaga

By Jos Arrillaga

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C. Adamson and N. G. Hingorani, "High voltage direct current power transmission", Garraway Ltd, London, 1960

Direct current (DC) is the preferred technology for moving large amounts of power across long distances. DC results in overall higher efficiency and reliability than

High voltage transmission . High voltage is used for electric power transmission to reduce the energy lost in the resistance of the wires. For a given quantity of

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This chapter presents an effective control scheme using a line-commutated high-voltage direct-current transmission link. IEEE Trans Power power engineering

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