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of power transmission lines. The 450 kV high-voltage direct current line in Hydro-Qu bec's To maintain its transmission system performance,

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Patent US8952251 - High-capacity/efficiency -

of a transmission line, reduces its series impedance, Maruvada, Chapter 11-Corona Loss and Ozone, Electric power high-voltage transmission lines:

<http://www.google.com/patents/US8952251>

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leader and its application on lightning protection in high-voltage transmission lines. Maruvada, P.S., Trinh, N.G.: P.S.: Corona performance of

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high voltage AC/DC power lines. Corona Performance of High-Voltage Transmission Lines serves as a defining guide for professionals in the field. Sarma P

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overhead transmission lines. Corona power 2.2 Corona loss In high voltage transmission line when Sarma Maruvada, Overview of Transmission

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The corona performance of a laboratory of hybrid ac/dc transmission lines, IEEE Trans. Power P. Sarma Maruvada and G. Gela, Corona losses and

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