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<http://www.energy.siemens.com/hq/en/power-transmission/facts/>

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To achieve a flexible AC transmission system (FACTS) requires the insertion of plant to control system voltage magnitude and phase. Most of this plant is electronic

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Flexible AC Transmission System (FACTS) Comprehend the operating principles, control systems and modeling of different FACTS Controllers

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<http://www.birmingham.ac.uk/staff/profiles/eese/zhang-xiao-ping.aspx>

Flexible AC transmission system - Wikipedia, the -

A flexible alternating current transmission system (FACTS) is a system composed of static equipment used for the AC transmission of electrical energy. It is meant to

http://en.wikipedia.org/wiki/Flexible_AC_transmission_system

Aspects of series controlled flexible AC -

It is shown that planning of flexible AC transmission systems (FACTS) requires detailed and comprehensive system modelling and analysis.

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