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Electrical Engineering Understanding FACTS Concepts and Technology of Flexible AC Transmission Systems The Flexible AC Transmission System (FACTS)—a new technology based on power electronics—offers an opportunity to enhance controllability, stability, and power transfer capability of ac transmission systems. Pioneers in FACTS and leading world experts in power electronics applications, Narain G. Hingorani and Laszlo Gyugyi, have teamed together to bring you the definitive book on FACTS ...

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However, the unique aspect of FACTS technology is that this umbrella concept revealed the large potential opportunity for power electronics technology to greatly enhance the value of power systems, and thereby unleashed an array of new and advanced ideas to make it a reality. Co-author Gyugyi has been at the forefront of such advanced ideas.

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UNDERSTANDING FACTS is an authoritative resource that is essential reading for electrical engineers who want to stay on the cusp of the power electronics revolution. Sponsored by: IEEE Power Engineering Society.

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Narain G. Hingorani is credited with originating the concepts of FACTS and Custom Power. He is a retired vice president of Electrical Systems at EPRI and provides consulting services that help utilities plan and purchase power electronics technology. Dr.

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Understanding FACTS: Concepts and Technology of Flexible AC Transmission Systems Narain G. Hingorani, Laszlo Gyugyi "The Flexible AC Transmission System (FACTS) -- a new technology based on power electronics -- offers an opportunity to enhance controllability, stability, and power transfer capability of AC transmission systems.

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UNDERSTANDING FACTS will also enhance expertise in equipment specifications and engineering design, offering an informed view of the future of power electronics in AC transmission systems. This comprehensive reference book provides an in-depth look at: * Power semiconductor devices. * Voltage-sourced and current-sourced converters.

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Potentially, there is a significant commonality and synergism between the different areas of applications in generation, fPreface transmission, distribution, and end use. FACTS technology, being new, has a lot to borrow from the power electronics conversion, switching, and control ideas in other areas.

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Understanding FACTS: Concepts and Technology of Flexible AC Transmission Systems is a reference book written by Laszlo Gyugyi and Narain G. Hingorani. This book is an authoritative resource and beneficial for the students of electrical engineering.

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