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FUZZY SYSTEM APPROACH FOR TCSC BASED CONTROLLER DESIGN



LAP Lambert Academic Publishing Feb 2018, 2018. Taschenbuch. Condition: Neu. Neuware - Fuzzy System Approach for TCSC Based Controller Design Series compensation is a well established technology that is significantly used to reduce transfer reactances, most notably in bulk transmission corridors. The result is a significant increase in the transient and voltage stability in transmission systems. Transient and dynamic stability are very important to secure a smooth operation of power systems Facts devices with a suitable control strategy have the...

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- Authored by Haitham Gharib Juma Al-Sheibany
- Released at 2018



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