

## Recent Publications

Author(s) and (Affiliation)	Publication Title	Date & Occasion of Publication
Xiaokang Xu (Siemens PTI) et al	Reliability Assessment of an Island Grid System with Central and Distributed Generation Using Monte Carlo Simulations	October 18-22, 2004 – Presented at the 15th Conference on Electric Power Supply Industry CEPSI 2004, Shanghai, China,
James W. Feltes, Leonardo T.G. Lima, and Jayapalan Senthil (Siemens PTI)	IEEE 421.5 Standard - Perspective of a User and Supplier of Simulation Software	June 12-16, 2005 – Presented at the panel session Revisions to IEEE 421.5 Recommended Practice for Excitation System Models at the Power Engineering Society General Meeting, San Francisco, Page(s):2766 - 2769
Yuriy Kazachkov (Siemens PTI), Ronald Voelzke (Siemens AG)	Modeling Wind Farms for Power System Load Flow and Stability Studies	June 27-30, 2005 – Presented at IEEE PowerTech 2005, St. Petersburg, Russia
Xiaokang Xu and Baldwin P. Lam (Siemens PTI) et al	Study of Operational Strategies of UPFC in KEPCO Transmission System	August 14-18, 2005 – Presented at the IEEE/PES Transmission and Distribution Conference and Exhibition Asia Pacific, Dalian, China