

JANUARY 2006 – DECEMBER 2006 Courses for Power System Engineers

Courses will be held in Schenectady, NY, unless otherwise noted			
COURSE NAME	DATE	TUITION	LOCATION
Advanced Transmission Planning with Modern Network Analysis Tools (PSS/E™, PSS/MUST™, PSS/E™ OPF)	May 8-12, 2006	\$2050	
Analytical Methods for Independent Power Plant Interconnection	Dec. 4-8, 2006	\$2050	
Analytical Methods for Voltage Control and Reactive Power Planning	June 5-9, 2006 Dec. 4-8, 2006	\$2050	
Distribution Planning and Reliability Assessment	Sept. 11-12, 2006	\$1250	
Distribution Transformer Applications	April 4-5, 2006	\$1250	Pittsburgh, PA
Electric System Losses	Nov. 30-Dec. 1, 2006	\$1250	Denver, CO
Electromagnetic Compatibility Inside Substations and Power Plants	Oct. 12-13, 2006	\$1250	
Fundamentals and Analyses of Location-Based Marginal Price (PSS/LMP™) Energy Markets	Feb. 22-24, 2006 Oct. 11-13, 2006	\$1800 \$1800	
Fundamentals of Overhead Transmission Line Design	June 19-23, 2006 Nov. 13-17, 2006	\$2050 \$2050	
Fundamentals of Protective Relaying	Oct. 17-20, 2006	\$2050	
Introduction to Power System Dynamics	Sept. 25-29, 2006	\$2050	
Low Voltage Secondary Networks	Oct. 30-Nov. 1, 2006	\$1800	
Managing and Utilizing System Transmission (PSS/MUST™)	May 22-26, 2006 Oct. 31-Nov. 3, 2006	\$1950 \$1950	Denver, CO
Modeling Wind Farms	Nov. 30-Dec. 1, 2006	\$1250	
Overhead Transmission Line Uprating	May 8-10, 2006	\$1800	
Power Circuit Analysis and Distribution Systems	June 5-9, 2006	\$2050	
Power Distribution Systems	Apr. 24-28, 2006 Nov. 6-10, 2006	\$2050 \$2050	
Power Electronics in Transmission Systems (HVDC, FACTS) and Wind Power	Oct. 16-20, 2006	\$2050	
Power Engineering and Technology – 5 Week Course of Study	June 5-July 12, 2006	\$9950	
Power Flow Analysis with Applications	Mar. 6-10, 2006	\$2050	
Power System Dynamics	Nov. 6-10, 2006	\$2150	
Power System Scheduling and Operations	April 11-13, 2006 Dec. 6-8, 2006	\$1800 \$1800	

Power System Stability/Stabilizer Tuning	Apr. 25-28, 2006	\$1950	
Power System Transmission Planning and Analysis – 5 week Course of Study	Sep. 11-Oct.13, 2006	\$9950	
PSS/ADEPT™ Introductory Users	April 18-21, 2006 Oct. 24-27, 2006	\$1950 \$1950	
PSS/E™- Advanced Dynamic Simulation	May 15-19, 2006 Nov. 13-17, 2006	\$2050 \$2050	
PSS/E™ – Advanced Power Flow	Apr. 3-7, 2006 Oct. 2-6, 2006	\$2050 \$2050	
PSS/E™ – Introduction to Dynamic Simulation	Mar. 20-24, 2006 Sept. 18-22, 2006	\$2050 \$2050	
PSS/E™ – Introduction to Power Flow and Steady-State Analysis	Mar. 13-17, 2006 Sept. 11-15, 2006	\$2050 \$2050	
PSS/E™ – Model Writing	Mar. 27-29, 2006	\$1800	
PSS/E™ – Unleashing the Power of Python Programming	May 1-3, 2006	\$1800	
PSS/E™ OPF – Optimal Power Flow	Nov. 8-10, 2006	\$1500	
PSS/SINCAL™ Basic Course	Sept. 6-7, 2006	\$1250	
PSS/SINCAL™ Protection	Nov. 8, 2006	\$900	
Security Constrained Economic Dispatch (SCED)	Dec. 11-15, 2006	\$2050	
Substation Engineering and Design	June 28-30, 2006 Dec. 13-15, 2006	\$1800 \$1800	
Substation Reliability Assessment	Mar. 28-30, 2006	\$1800	
Transmission Lines and the Environment	May 11-12, 2006	\$1250	

Please REGISTER or send me MORE INFORMATION regarding the course(s) listed below:

Course Name, Location & Date: _____

NAME: _____ TITLE: _____

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Mail, Fax, Phone or E-mail to: Educational Programs
Siemens Power Transmission & Distribution, Inc.
Power Technologies International
P. O. Box 1058
Schenectady, NY 12301-1058 USA
FAX: 518-346-2777
Phone 518-395-5005
E-Mail: pti-edpro.ptd@siemens.com