



جامعة الملك فهد للبترول والمعادن
King Fahd University of Petroleum & Minerals

ELECTRICAL ENGINEERING DEPARTMENT

Power Quality Workshop

Wednesday March 14, 2012

08:00-08:40	REGISTRATION & REFRESHMENT	Bldg 20 - Room 103
08:40-08:50	Opening Address: Power Quality Workshop Dr. Ali Al-Shaikhi, Electrical Engineering Department Chairman	Bldg 20 - Room 103
08:50-09:00	Power Quality Committee Address Mr. Laith Al-Basam, PQ-Chairman	Bldg 20 - Room 103
09:00-09:20	Presentation I: The MAVR Study Saudi Electricity Company	Bldg 20 - Room 103
09:20-09:40	Presentation II: Resonance contribution in High Voltage Equipment Failure Saudi ARAMCO	Bldg 20 - Room 103
09:40-10:00	Presentation III: An Overview of Power Quality Research at KFUPM Prof. Ibrahim El-Amin, KFUPM	Bldg 20 - Room 103
10:00-10:30	Panel Discussion Power Quality Committee & Attendees	Bldg 20 - Room 103
10:30-11:00	Break: Refreshment	Bldg 20 - Room 103
11:00-11:20	Presentation IV: Ultimate Control & Protection settings to sustain production during Power Dip SABIC	Bldg 20 - Room 103
11:20-11:40	Presentation V: Power Quality Assessment and Mitigation Device Design for a Remote Location Dr. A. Alabduljabbar, KACST	Bldg 20 - Room 103
11:40-12:00	Presentation VI: Electric service interruption statistical in the kingdom of Saudi Arabia ECRA	Bldg 20 - Room 103
12:00-12:30	Panel Discussion & Closing Remark Power Quality Committee & Attendees	Bldg 20 - Room 103
12:30-14:00	Duhr Prayer and Lunch	Building 09