

2016 IEEE Power Modulator and High Voltage Conference

Friday, 8 July 2016

Oral 10: Dielectrics, Insulation, and Breakdown 2 - Gold Ballroom (10:00 - 12:00)

time	[id] title	presenter
10:00	[180] Effect of High Voltage Impulses on Change of Partial Discharge Characteristics in oil-Impregnated Paper for Online Diagnostics	NIKJOO, Roya
10:15	[147] The mechanism of SF6 decomposition characteristics Under Partial Discharge at Different Gas Pressures and Voltage	Mr LIU, Kai
10:30	[11] Partial Discharges in Synthetic ester-pressboard Dielectric	Mr C, THIRUMURUGAN
10:45	[36] Investigation of model transformer insulation behavior during PD activity in Di-Benzo-Di-Sulfide Sulphur contaminated transformer oil using online $\tan\delta$ measurement	Dr BALAIAH, Ramachandra Prof. KUMAR, sanjeev
11:00	[151] Electron stimulated gas desorption of some dielectrics in vacuum	ZHANG, Guan-Jun
11:15	[192] Ferrimagnetic Material Testbed for Coaxial Nonlinear Transmission Lines	ANDERSON, Charlie
11:30	[130] Stability Characteristics of Gas Filled Surge Arrester in Gamma and X Radiation Field	STANKOVIC, Koviljka
11:45	[78] Experimental study on oil well stimulation by dynamic shock wave induced by liquid pulsed current discharge	Dr LIU, Yi