

MONDAY DECEMBER 3TH, 2018

Amphi

Plenary Talk3

Chairs: Pr. K. Srairi, Pr. M.R. Mekideche, Dr. M.Hittiri, Dr. R. Boumaraf

Title: The electrical vehicle issues; **Dr. M. Becherif**

09:00 – 09:30

Coffee Break + Poster Session II (See Appendix)

ROOM 1

Oral Session S3 / Electric Power And smart Grid

Chairs : Dr. B. Mehdad, Pr. T. Bouktir, Dr. A. Salhi,

Time	Code	Title	Author	University
09:30 – 09:45	Pap 28	Improved Virtual Synchronous Generator Control Strategy for Distributed Generation.	Yacine Dail	Setif 1
09:45 - 10:00	Pap 18	Social Welfare Maximization in a Coordinated Bilateral Electricity Market.	Abdelmadjid Arab	Sidi Bel Abbes
10:00 - 10:15	Pap211	The cascaded doubly fed induction generator in wind energy system	Amar Maafa	Constantine
10:15 - 10:30	Pap234	Simulation, Sizing and Performance Analysis of 1 MW Grid Connected Photovoltaic Power Plant	Aziz Haffaf	Saida
10:30 - 10:45	Pap 125	Volt-VAR Control of The Voltage Unbalance in the Distribution Network under High Penetration of Single-Phase Photovoltaic Disturbance	Bot Youcef	Khemis Miliana
10:45 - 11:00	Pap148	A Novel Optimization Algorithm for Optimal Reactive Power Dispatch: Salp Swarm Algorithm	Souheil Salhi	Biskra

ROOM 2

Oral Session S3/ Electrical Machines and Drives

Chairs : Pr. A. Allag, Dr. M. Sahraoui, Dr A. Guerguazi

Time	Code	Title	Author	University
09:30 – 09:45	Pap26	Stator Fault Detection in The Induction Machine and Comparative Study of Inter-turns Short Circuit and Unbalanced Supply Voltage	Wissam Dehina	Biskra
09:45 - 10:00	Pap108	Fuzzy Fault Diagnosis of Stator winding Short Circuit in Permanent Magnet Synchronous Motors	Mounir Hadeif	JJEL
10:00 - 10:15	Pap219	Modelling and Control of Switched Reluctance Motor type 6/4	Derradji Ilhem	OUM EL Bouaghi