



Room D
17:00

Wednesday, June 25
Poster session – P06
**POWER TRANSMISSION,
DISTRIBUTION SYSTEMS AND
ELECTRICAL MACHINES**

Chairmen

M. Popović,
Faculty of Technical Sciences, Novi Sad, Serbia

R. Tzeneva,
Technical University of Sofia, Bulgaria

PO6.1 Using the Analytic Hierarchy Process in Load Growth Forecast

B. Stevanoski, A. Arsenov*
*University "St. Kliment Ohreidski"-Bitola,
Macedonia*

* *SS. Cyril and Methodius University, Skopje,
Macedonia*

PO6.2 Investigation of power line regime parameters in case of switching over whit switch gears in electrical networks 20 kv

M. Vasileva, M. Hamza, A. Filipov
Technical University of Varna, Bulgaria

PO6.3 Using of Matlab Simulink for Education in High Voltage Technics and Electrical Safety

M. Vasileva, M. Yordanova
Technical University of Varna, Bulgaria

PO6.4 Influence of the loss of voltage onto the quality of road lighting

Z. Ivanov
Technical University of Sofia, Bulgaria

PO6.5 Application of Neural Networks for Analysis in Bolted Busbar Connections of New Design

S. Yordanova, R. Tzeneva
Technical University of Sofia, Bulgaria

PO6.6 Implementation of TASE.2, MMS and APLI Protocols

N. Savić, M. Popović, B. Atlagić, M. Temerinac
Faculty of Technical Sciences, Novi Sad, Serbia

PO6.7 Self-excitation of an Induction Generator – Mathematical Model and Experimental Verification

M. Radić, Z. Stajić
University of Niš, Serbia

19:00 End of session