

Session 3:

ELECTRICAL POWER ENGINEERING (Commission 1)

Chairman: prof. Ing. Vladimír Šály, PhD.

9:00 - 10:15

- 1. 2-D SIMULATION OF DISTRIBUTION OF STRAY CURRENT IN SOIL
GENERATED BY THE DC RAILWAY TRACTION**
Anton Cerman, František Janíček
- 2. THE DIELECTRIC PROPERTIES ANALYSIS OF 6-AYKCYM 3X240 PVC CABLE
INSULATION**
Terézia Janúšková Skoršepová, Jaroslav Lelák, Michal Váry
- 3. SIMULATION OF ELECTROMAGNETIC RELEASE USED IN MINIATURE
CIRCUIT BREAKERS**
Jozef Zuščak, František Janíček, Michal Váry
- 4. SELECTED TECHNICAL AND ECONOMIC ROLE IN THE ELECTRICITY**
Igor Halán, František Janíček, Daniela Špírková

10:00 – 10:15

Coffee Break