

# IEEC 2013 TIME SCHEDULE

ORAL SESSION 1	EMC problems
ORAL SESSION 2	Computation of electromagnetic fields
ORAL SESSION 3	Coupled field problems
ORAL SESSION 4	Electromagnetic field measurements techniques
POSTER SESSION 1	EMC problems / Coupled field problems / Electromagnetic field measurements techniques / Computation of electromagnetic fields
POSTER SESSION 2	Circuits and systems

## SUNDAY, SEPTEMBER 01<sup>ST</sup>, 2013

17:00 – 19:00	REGISTRATION
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## MONDAY, SEPTEMBER 02<sup>ND</sup>, 2013

09:00 – 10:00	REGISTRATION
10:00 – 11:00	OPENING CEREMONY
	Slavoljub Aleksić, IEEC 2013 Scientific board member, ELFAK Niš, Serbia Hartmut Brauer, IEEC 2013 Scientific board member, TU Ilmenau, Germany Ivan Yatchev, IEEC 2013 Scientific board member, TU Sofia, Bulgaria Hannes Toepfer, ELISE 2013 project coordinator, TU Ilmenau, Germany Dragan Janković, Dean of the Faculty of Electronic Engineering in Niš, Serbia Dragan Antić, Rector of the University of Niš, Serbia
11:00 – 11:30	LECTURE, DR. DAVID POKRAJAC  NIKOLA TESLA - BETWEEN TECHNOLOGY, SCIENCE AND PSEUDOSCIENCE
11:30 – 11:45	COFFEE BREAK
11:45 – 12:45	KEYNOTE LECTURE, ELYA B. JOFFE – ROOM A  PROBING THE FUTURE: ON THE ROLE OF UNIVERSITIES, INDUSTRY ENTREPRENEURS, AND PROFESSIONAL SOCIETIES
12:45 – 13:30	“SOLVING, ANALYZING AND OPTIMIZING ELECTROSTATIC CONFIGURATIONS USING ROBIN HOOD SOLVER v2.0”, TONI DRABIK, ARTES CALCULI LTD, ZAGREB, CROATIA – ROOM A
13:30 – 14:30	LUNCH BREAK
14:30 – 15:30	KEYNOTE LECTURE, ELYA B. JOFFE – ROOM A  RISK ACCEPTABILITY (TOLERABILITY) IN SYSTEM SAFETY: CONCEPTS AND METHODOLOGY
15:30 – 17:00	EMC WORKSHOP – ROOM A

17:00 – 17:20	COFFEE BREAK
17:20 – 17:40	“DEVELOPMENT OF AN INFORMATION NETWORK FOR CONTINUOUS INVESTIGATION OF ELECTROMAGNETIC FIELDS – SEMONT“, DR. NIKOLA ĐURIĆ, FTN NOVI SAD, SERBIA – ROOM B
17:40 – 18:00	“BUS BAR ANALYSIS IN ANSYS ENVIRONMENT“, DR. MOLNÁR LÁSZLÓ, ECon ENGINEERING KFT, HUNGARY – ROOM B
18:00 – 19:00	POSTER SESSION P1 – ROOM B
19:00 – 21:00	COCKTAIL

## TUESDAY, SEPTEMBER 03<sup>RD</sup>, 2013

08:00 – 09:00	REGISTRATION
9:00 – 11:00	KEYNOTE LECTURE, ELYA B. JOFFE – ROOM A GROUNDING: THE GROUNDS FOR EMC DESIGN
11:00 – 11:15	COFFEE BREAK
11:15 – 12:15	ORAL SESSION O1 – ROOM A
12:15 – 12:45	KEYNOTE LECTURE, PROF. DR. MIRZA I. BICHURIN – ROOM A MAGNETOELECTRIC MULTIFERROIC COMPOSITES: PHENOMENA AND DEVICES
12:45 – 13:45	ORAL SESSION O2 – ROOM A
13:45 – 14:45	LUNCH BREAK
14:45 – 15:15	KEYNOTE LECTURE, PROF. DR.-ENG. JAWAD FAIZ – ROOM A FAULTS DIAGNOSIS IN POWER TRANSFORMERS
15:15 – 16:15	ORAL SESSION O3 – ROOM A
16:15 – 16:30	COFFEE BREAK
16:30 – 17:00	KEYNOTE LECTURE, PROF. DR.H. BÜLENT ERTAN – ROOM A AN APPROACH FOR THE CALCULATION OF END LEAKAGE FOR SR MOTORS
17:00 – 18:00	ORAL SESSION O4 – ROOM A
18:15 – 18:45	KEYNOTE LECTURE, PROF. DR.-ING. HABIL. SERGEY RYVKIN – ROOM B SLIDING MODE AS AN EFFECTIVE TOOL TO CONTROL POWER ELECTRONIC NONLINEAR PLANTS
18:45 – 19:45	POSTER SESSION P2 – ROOM B
21:00	CONFERENCE DINNER

## WEDNESDAY, SEPTEMBER 04<sup>TH</sup>, 2013

9:00	EXCURSION
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