

**PRELIMINARY PROGRAM**

Version 4 (Updated: Oct. 9, 2023)

Wednesday (25/10/2023)	Thursday (26/10/2023)		Friday (27/10/2023)	Saturday (28/10/2023)
Venue: <b>Novi Sad</b> Science and Technology Park (STP)	Venue: <b>Belgrade</b> Serbian Academy of Sciences and Arts (SASA)		Venue: <b>Novi Sad</b> STP	Venue: <b>Novi Sad</b> STP
	07:30h: Depart to Belgrade (Bus)		08:00h: NS Registration desk opens	08:00h: NS Registration desk opens
09:30h: NS Registration desk opens	09:30h: BG Registration desk opens	09:00h: NS Registration desk opens	<b>08:30h – 10:00h: Technical Sessions</b> Hall 2: T1.1(6); Hall 3: T3.1(2) + T6.1(4); Hall 5: T5.1(2) + T7.1(4)	<b>08:30h – 11:30h: Tutorials (cont.)</b> Hall 2: Tutorial 1 - D. Vracar, Development of Power Electronics Hardware in Industrial and Automotive Environments
09:50h: <b>Opening of the Tutorials</b>	<b>10:00h: Opening of the conference</b>	10:00 – 17:30h: <b>Exhibition in the hall</b>	10:00h: Coffee Break	<b>09:00h – 10:30h: Technical Session (National conference Ee) Hall 1-S1</b>
<b>10:00 – 13:00h: Tutorials</b>  Hall 2: Tutorial 2 - R. Ramos, Overview of Wireless Power Transfer Systems and Their Control and Application in Implantable Medical Devices  Hall 3: Tutorial 3 - A. Anuchin, Modern Methods for Precise Speed Measurement in Electric Drives	<b>10:45 – 11:45h: Keynote lectures</b> 10:45h: Prof. <b>Leo Lorenz</b> (Nuremberg, D) 11:15h: Prof. <b>Frede Blaabjerg</b> (Aalborg, DK)  11:45h: Coffee Break  <b>12:00 – 13:30h: Keynote lectures (cont.)</b> 12:00h: Prof. <b>Ion Boldea</b> (Timisoara, RO) 12:30h: Prof. <b>David Perreault</b> , (Boston, USA) 13:00h: Prof. <b>Slobodan Vukosavic</b> (Belgrade, Serbia)	10:00 – 17:30h: <b>Students' DAY</b> (open for visits of university and high-school students)  09:00 – 16:00h: <b>CinP-2023</b> Competition (1 <sup>st</sup> round – cont.):  12:00-13:30h: Hall 4: <b>Industry session:</b> Supporting companies' presentations  13:30h: Coffee Break 13:50-16:00h: Hall 4: <b>Industry session (cont.):</b> Supporting companies' presentations  IEEE Student Branches Meet-Up (TBD) Networking  16:00h: Hall 4: <b>CinP-2023</b> Competition (final rnd): <b>CinP-2023: FINALE</b>	<b>10:15h – 11:45h: Technical Sessions</b> Hall 1: T1.2(6); Hall 2: T4.1(5); Hall 3: T3.2(5)  11:45h: Refreshment  <b>12:00 – 13:00h: Hall 1: Keynote lectures (cont.)</b> 12:00h: Prof. <b>Ke Ma</b> (Shanghai, China) 12:30h: Prof. <b>Philippe Ladoux</b> (Toulouse, France)  13:00h: Lunch Break	10:30h: Coffee Break  11:00 – 12:00h: Hall 1: Invited papers/lectures (cont.): TBD  12:00h: Hall 2: Serbia Power Electronics Society Annual Meeting
13:00h: Lunch Break	13:30h: Lunch Break	13:30h: Coffee Break	13:00h: Lunch Break	<b>13:00h: Closing of the symposium</b>
<b>14:00h: Opening of the Student competition: "Control in Power-CinP 2023"</b>  14:00 – 18:00h: <b>CinP 2023</b> Competition (1 <sup>st</sup> round)	14:30h: Visit the Nikola Tesla Museum (Bus transfer depart) 16:00h: Depart to Novi Sad (Bus)		<b>14:00 – 14:40h: Hall 1: Invited papers</b> 14:00h: Prof. <b>Paolo Mattavelli</b> (Padova, Italy) 14:20h: Prof. <b>Renato Procopio</b> (Genova, Italy)  <b>14:45 – 16:15h: Industry session:</b> 14:45h – 16:15h: Supporting companies presentations 16:15h: Coffee Break  <b>16:30 – 17:50h: Hall 1: Invited papers/lectures (cont.)</b> 16:30h: Dr. <b>Darko Vračar</b> (Munich, Germany) 16:50h: Dr <b>Alex Pacini</b> (Graz, Austria) 17:10h: Dr <b>Vladan Lazarević</b> (Baden, Switzerland) 17:30h: Dr. <b>Goran Mišković</b> (Graz, Austria)	<b>Free time</b>
	<b>18:00h: Welcome reception,</b> Museum of beekeeping and wine cellar of the Zivanović family, Sr. Karlovci		<b>18:00h – 19:15h: Technical Sessions</b> Hall 1: T1.3(5); Hall 2: T5.2(5); Hall 3: T2.1(5)  <b>20:00h: Awards and Gala Diner</b>	