

Cooperation meeting
Center for Physical Sciences and Technology, Lithuania /
Jožef Stefan Institute, Slovenia

Thursday, 1. 12. 2022

<https://zoom.us/j/9060304106>

Moderated by dr. Levin Pal, Center for Technology Transfer and Innovation and

Agenda

15:00-16:00 CEST	Welcome speeches Dr. Špela Stres, Jožef Stefan Institute Dr Rasa Pauliukaitė , Chair of the Scientific Council of FTMC Participants shortly present their research interests (each max 5 minutes): <ul style="list-style-type: none">• Dr. Loreta Tamašauskaite-Tamašiūnaitė, Department of Catalysis• Prof. Habil. Dr. Eimutis Juzeliūnas, Department of Electrochemical Material Science• Dr. Steigvilė Byčenkienė, Department of Environmental Research• Dr. Genrik Mordas, Department of Laser Technology (Additive manufacturing)• Dr. Ramūnas Valiokas, Department of Nanoengineering• Dr. Rūta Druțeikienė, Department of Nuclear Research• Prof. Miran Čeh Center for electron microscopy and microanalysis (CEMM), Department for nanostructured materials.• Dr. Tea Zuliani, Department for environmental sciences• Dr. Marko Štok Department for environmental sciences• Dr. Sina Khoshsimā, Department for nanostructured materials
16:00 – 16:25	1:1 meetings in break-out rooms (agenda on the next page)
16:25 – 16:30	Closing and plan for a follow-up

The event is being organized by the Office of Innovation and Technology from the Center for Physical Sciences and Technology and by the Center for Technology Transfer and Innovation at the Jožef Stefan Institute.

Additional information: tehnologije@ijs.si or Linas Eriksonas linas.eriksonas@ftmc.lt

1:1 meetings agenda

Break-out room 1	Break-out room 2	Break-out room 3	Break-out room 4
<p>Prof. dr. Miran Čeh, Center for electron microscopy and microanalysis (CEMM), Department for nanostructured materials /</p> <p>Dr. Loreta Tamašauskaite-Tamašiūnaitė, Department of Catalysis</p>	<p>Dr. Tea Zuliani, Department for environmental sciences /</p> <p>Dr. Steigvilė Byčenkienė, Department of Environmental Research</p>	<p>Dr. Marko Štok, Department for environmental sciences /</p> <p>Dr. Rūta Dručkienė, Department of Nuclear Research</p>	<p>Dr. Sina Khoshsimā, Department for nanostructured materials /</p> <p>Prof. Habil. Dr. Eimutis Juzeliūnas, Department of Electrochemical Material Science,</p> <p>Dr. Ramūnas Valiokas, Department of Nanoengineering,</p> <p>Dr Ieva Uogintė, Department of Environmental Research,</p> <p>Prof. Eugenijus Norkus, Department of Catalysis,</p> <p>Dr. Genrik Mordas, Adepartment of Laser Technology (Additive manufacturing),</p> <p>Dr Rasa Pauliukaitė, Department of Nanoengineering.</p>