

H2020 MEGA Project Summer-school
Tuesday 23rd – Wednesday 24th August, 2022
Location: Hotel “Gabija” Vytauto str. 40, Palanga, Lithuania

Agenda

Tuesday, 23/08/2022

Chairman: prof. Juozas V. Gražulevičius

14.30	Juozas V. Gražulevičius	Official start
14:45	Gjergji Sini	Dilution of electron density in the excited state as an efficient approach in reducing the triplet-singlet energy splitting
15:30	Li-Yin Chen	Highly Sensitive Gas Sensors Based On Organic Semiconductors
16:15	Dmytro Volyniuk	Investigation of charge-mobility properties of unipolar and bipolar organic semiconductors as functional materials of new-generation electronic devices
17:00	End of first day	

Wednesday, 24/08/2022

Chairman: prof. Juozas V. Gražulevičius

15.00	Giles Brandon	The FIT-4-NMP support service
15:20	Joseph Cameron	Pyrido[3,4-b]pyrazine-based donor acceptor materials – a combined experimental and theoretical study
16:05	Rajneesh Misra	Mechanofluorochromic Functional Materials
16:50	Woon Kai Lin	Quantum Simulations of Donor-Acceptor and Multi-Resonance Thermally Activated Delayed Fluorescence: Comparison with Experiment
17.35	End of second day	