19 July, 17:10-19:10				
time	**name**	**country**	**affiliation**	**poster**
17:10-17:16	**Ewelina Danuta Nowak**	Poland	Poznań University of Technology	The influence on doping on a ZnO structures
17:16-17:22	**Javier Taboada-Gutiérrez**	Spain	University of Oviedo	Broad spectral tuning of ultra-low-loss polaritons in a van der Waals crystal by intercalation
17:22-17:28	**DmytroOriekhov**	Netherlands	Lorentz Institute for theoretical physics, Leiden University	Plasmon Resonances and Tachyon Ghost Modes in Highly Conducting Sheets
17:28-17:34	**Ana Isabel Fernández-Tresguerres Mata**	Spain	University of Oviedo	Planar nano-optics in anisotropic media: refraction and subdiffractional lensing of in-plane hyperbolic polaritons
17:34-17:40	**Gonzalo Álvarez-Pérez**	Spain	University of Oviedo	Enabling propagation of anisotropic polaritons along forbidden directions via a topological transition
17:40-17:46	**Justyna Stachera**	Poland	Poznan University of Technology	Self-assembly of selected discotic liquid crystals forming Langmuir layers at the air-water interface and on solid substrates
17:46-17:52	**Jiahua Duan**	Spain	University of Oviedo	Twisted Nano-optics: Manipulating Light at the Nanoscale with Twisted Polaritonic Slabs
17:52-17:58	**Ilya Gorbenko**	Russia	Ioffe Institute / ITMO University	Current-driven optical response of plasmonic crystal: From dissipation to amplification
17:58-18:04	**Mads Anders Jørgensen**	Denmark	Technical University of Denmark (DTU)	Impact of the Rotating Wave Approximation on Superradiance.
18:04-18:14	**BREAK**			
18:14-18:20	**Jeena Varghese**	Poland	Adam Mickiewicz University	Size-dependent nanoscale soldering of polymer colloidal crystals
18:20-18:26	**Gleb Fedorovich**	Russia	ITMO University	Disorder in two-level atom array chirally coupled via waveguiding mode
18:26-18:32	**Pavel Tonkaev**	Russia	ITMO University	Acceleration of radiative recombination in quasi-2D perovskite films on hyperbolic metamaterials
18:32-18:38	**Anna Popkova**	Russia	Lomonosov Moscow State University	Third-harmonic generation in hexagonal boron nitride flakes
18:38-18:44	**Remigiusz Kacper Trojanowicz**	France	CEA, SPEC, LEPO	Real-Time Surface-Enhanced Raman Scattering Tracking of Adenine–Gold Charge Transfer Complex Formation on Nanocavity-Shaped Plasmonic Crystals
18:44-18:50	**Ilia Fradkin**	Russia	Skolkovo Institute of Science and Technology / MIPT	Adaptation of Fourier modal method for Moiré lattices
18:50-18:56	**María Fernanda Ortega**	Mexico	CICESE, CNyN	Plasmonic colour generation on random surface arrays of nanoparticles: a numerical approach
18:56-19:02	**Dmitriy Chermoshentsev**	Russia	Skolkovo Institute of Science and Technology / MIPT	Dyakonov Surface Waves in Materials With Negative Anisotropy
19:02-19:08	**Valeriy Kondratiev**	Russia	ITMO University	Probing guided monolayer semiconductor polaritonsbelow the light line

23 July, 10:30-12:30				
time	**name**	**country**	**affiliation**	**poster**
10:30-10:36	**Nikita Leppenen**	Russia	ITMO University, Ioffe Institute	Nonlinear absorption and photocurrents in topological semimetals and insulators
10:36-10:42	**Dmitrii Grosman**	Russia	ITMO University	Self-force of a distributed charge moving faster than light through a medium
10:42-10:48	**Deepak Kumar**	India	Panjab University	Graphene Meta-lattices for Optoelectronic Applications
10:48-10:54	**Fedor Benimetskiy**	Russia	ITMO University	Experimental observation of topological exciton-polaritons in transition metal dichalcogenide monolayers
10:54-11:00	**Pavel Muraev**	Russia	Kirensky Institute of Physics SB RAS	Quantum transport in a one-dimensional flux rhombic lattice
11:00-11:06	**Stefania Glukhova**	Russia	Novosibirsk State University, Voevodsky Institute of Chemical Kinetics and Combustion	Generalized Bessel beam scattering simulation
11:06 -11:12	**Ruchi Bhati**	India	Chaudhary Charan Singh University	Self reliant tunability of Electromagnetic Induced Transparency in Polarization Insensitive Terahertz Metamaterial
11:12-11:18	**Valerii Kozin**	Russia	ITMO University / University of Iceland	Tunable optical nonlinearity for transition metal dichalcogenide polaritons dressed by a Fermi sea
11:18-11:24	**Artem Peretokin**	Russia	Nizhny Novgorod State Technical University n.a. R.E. Alekseev	Experimental study of the band structure of 2D photonic crystals with Ge(Si) nanoislands by means of micro-photoluminescence spectroscopy
11:24-11:34	**BREAK**			
11:34-11:40	**Alexey Kuznetsov**	Russia	ITMO University	Investigation of various multipole combinations of silicon conical nano-scatterers
11:40-11:46	**Manendra**	India	Chaudhary Charan Singh University Meerut	Tunable Multi band Graphene based Terahertz Metamaterial Absorber
11:46-11:52	**Sergii Chertopalov**	Czech Republic	The Institute of Physics of CAS	Surface plasmon resonance and localized surface plasmon resonance in Ti3C2 MXene films
11:52-11:58	**Gulnaz Rakhmanova**	Russia	ITMO University	Non-collinear ground state from four-spin chiral interactions in D3h magnet
11:58-12:04	**Yossef Ahmad Khattab**	Russia	St.Petersburg Technical Peter the Great University	MoS2 Nanosize vertical nanosheets as optical metasurface
12:04-12:10	**Ammara Arshad**	Pakistan	Riphah international university faisalabad campus	Investigation of the optical properties of Silver Nano prisms for bio-medical applications
12:10-12:16	**Milena Ramanovich**	Belarus	Belarusian State University	Propagation of point-source radiation through PT-symmetric layered systems
12:16-12:22	**Marjan Tariq**	Pakistan	Riphah international university Faisalabad campus	Plasmonic waveguides
12:22-12:28	**Ammara Rana**	Pakistan	Riphah international university Faisalabad campus	Controlling Electric field enhancement, power flow and super focusing using gold nano slit and effect of substrate