Monday, September 22, 2025 **Location: Room 119, Main Building, MIPT**	
10:00-11:00	**Prof. Mauro DORIA (UFRJ)**
11:00-11:30	**Coffee Break**
11:30-12:30	**Prof. Sergey NIKITOV (IRE RAS, MIPT)**
12:30-14:00	**Lunch at MIPT Cafe**
14:00-15:00	**Prof. Rafael Zadorosny (UNESP)** The Ginzburg–Landau Framework in the Study of Mesoscopic Superconductivity and Vortex Dynamics
15:00-15:30	**Coffee Break**
15:30-16:30	**Prof. Denis VYALIKH (DIPS)** Angle-resolved photoelectrons spectroscopy (ARPES) for investigations of strongly-correlated electrons and exotic magnetism in quasi-two-dimensional 4f systems

Tuesday, September 23, 2025 **Location: Room 119, Main Building, MIPT**	
10:00-11:00	**Prof. Sergio MAGALHAES (UFRGS)**
11:00-11:30	**Coffee Break**
11:30-12:30	**Prof Hao WU (BIT)** Color-Center Based Quantum Sensing
12:30-14:00	**Lunch at MIPT Cafe**
14:00-15:00	**Prof. Alexey ALADYSHKIN (IPM RAS, MIPT)** Historical and scientific remarks on screening effects in superconductors
15:00-15:30	**Coffee Break**
15:30-16:30	**Prof Junli MA (BIT)** Solar-Thermal Evaporation and Induced Power Generation Performance of Graphene-Based Devices

Wednesday, September 24, 2025 **Location: Room 119, Main Building, MIPT**	
10:00-11:00	**Prof. Valerii KOSHELETC (IRE RAS)** Superconducting Terahertz Receivers and Oscillators
11:00-11:30	**Coffee Break**
11:30-12:30	**Prof. Alexei Kartsev (HSE)** Magnetism Meets Machine Learning: Computational Pathways to Novel Materials
12:30-14:00	**Lunch at MIPT Cafe**
14:00-15:00	**Dr Dongyu LIU (HSE)** Ab Initio and Machine Learning Methods for (Non-)Adiabatic Molecular Dynamics of Materials
15:00-15:30	**Coffee Break**
15:30-16:30	**Ya-Xin ZHAO (BIT)** Research on novel structures and their electronic states realized in two-dimensional materials

Thursday, September 25, 2025 **Location: Room 119, Main Building, MIPT**	
10:00-11:00	**Dr. Konstantin MOTOVILOV (MIPT)** From nano- to mesoscale quantum phenomenology in bioorganic materials
11:00-11:30	**Coffee Break**
11:30-12:30	**Dr Daniil RABINOVICH (RQC, MIPT)** Quantum computing in the NISQ era
12:30-14:00	**Lunch at MIPT Cafe**
14:00-14:30 (online)	**Professor LI Jiafang** (Beijing Institute of Technology (Bejing, China)) Nonlinear enhancement and regulation of metal micro-nano structures
14:30-15:00 (online)	**Professor QIAO Jiabin (**Beijing Institute of Technology) Thermoelectric effects in high-Tc cuprate superconductors
15:00-15:30 (online)	**Professor Cheng-Cheng Liu** (Beijing Institute of Technology) Chiral Spin Density Wave and d+id Superconductivity in the Magic-Angle-Twisted Bilayer Graphene,
15:30-16:00 (online)	**Professor David Möckli** , Instituto de Física, UFRGS, Brasil The locality and completeness of the Heisenberg picture
16:00-16:30 (online)	**Professor Miguel Angelo Cavalheiro Gusmão,** Instituto de Física, UFRGS, Brasil Geometric Frustration Effects in Disordered Antiferromagnetics with Clusters magnetism, superconductivity, correlated electrons, cold-atom lattices
16:30-17:00 (online)	**Professor Danilo Oliveira de Souza**, Instituto de Física, UFRGS, Brasil X-Ray Spectroscopy as a tool to unravel the structure-properties of materials

Friday, September 26, 2025 **Location: Room 117, BIO Building, MIPT**	
10:00-11:00	**Prof. Geliang YU (Nanjing University)** "Interaction phenomena in graphene seen through quantum capacitance"
11:00-11:30	**Coffee Break**
11:30-12:30	**Prof. Fabricio Luiz FAITA (UFRGS)** High-Pressure Effects on the Quantum materials: Challenges and facilities available in Brazil
12:30-14:00	**Lunch at MIPT Cafe**
14:00-15:00	**Prof Wenyong SU (BIT)** Discrete mapping
15:00-15:30	**Coffee Break**
15:30-16:30	**Dr. Sergey BOZHKO (ISSP RAS)** Research on novel structures and their electronic states realized in two-dimensional materials
16:30-17:30	**Dr. Qingmei HU (BIT)** "Exceptional points in a topological waveguide-cavity coupled system"
17:30-19:00 **Poster Session**	