		19 DECEMBER 2022	
	According to the Central Europe time zone (UTC+1)		
Bekir Can Lütfüoglu	9:00-9:15	Honorary Chair	Openning Ceremony
	9:20- 9:35	Jan Kříž	Bound states in soft quantum waveguides and layers
	9:40-10:05	Hassan Hassanabadi	Dunkl-electrostatics and Dunkl - Maxwell equation
	10:10-10:30	Mustafa Moumni	Effect of GUP with Minimal and Maximal Lengths on the Hubble Constant
	10:35-10:50	Laid Dahbi	Hawking temperature of EGUP BTZ Black hole
	10:55-11:10	Mokhtar Falek	Exact solution of one-dimensional Dirac oscillator in Snyder de-Sitter Model
	11:15-11:30	Heddar Mebarek	Analytical solution of a non-central potential plus pseudo-harmonic oscillator potential
	11:35-11:50	Uğur Sağlam	Anomalous transport in complex systems
		LUNCH	
Mustafa Moumni	13:00-13:15	Marzieh Baradaran	Quantum graphs and their vertex coupling conditions
	13:20-13:35	Andrii Khrabustovskyi	Spectral properties of domains with small resonators
	13:40-13:55	Latevi Lawson	Gazeau-Klauder coherent states for position-dependent mass
	14:00-14:15	Laure Gouba	The Bell-CHSH inequalities
	14:20-14:35	Ilyas Haouam	The influence of both non-commutativity and non-locality on the continuity equation
	14:40-14:55	Lakhdar Sek	Klein-Gordon Oscillator under a uniform magnetic field in Anti de-Sitter Space
	14:00-14:15	Narges Heidari	Investigation of nonlinear Klein-Gordon differential equation based on GUP formalism by Adomian decomposition method
	14:20-14:35	Meriem Abdelaziz	The Polynomial Resolution of the Killingbeck Potential
	14:40-15:00	Erdinç Ulaş Saka	Joule-Thomson expansion in blackhole theymodynamics
		20 DECEMBER 2022	
	According to the Central Europe time zone (UTC+1)		
Jan Kříž	9:00-9:15	Nasrin Salehi	Spectroscopy of doubly heavy Omega_cc baryon in the nonrelativistic Quark Model
	9:20- 9:35	Samira Hassanabadi	Generalized-Dunkl harmonic and anharmonic oscillators
	9:40-9:55	Parisa Sedaghatnia	Investigation of the Dunkl-Schrödinger equation for position dependent mass in the presence of a Lie algebraic approach
	10:00-10:15	Ali Askari	DKP equation in Wigner-Dunkl quantum mechanics framework
	10:20-10:35	Fateh Merabtine	Thermodynamics of Dunkl-boson systems
	10:40-10:55	Fariba Kafikang	Fermi energy in a κ-deformed Framework
	11:00-11:15	Fatima Koudjil	Bose mixtures beyond the mean field.
	11:20-11:35	Amina Leghmouche	Dynamics of charged dust near magnetic planets
	11:40-11:55	Taibi Zeyneb	Breather Solution of Gross-Pitaevskii Equation
		LUNCH	
Erdinç Ulaş Saka	13:00-13:15	Ahlem Menaceur	Fault-Tolerance approaches in SDN
	13:20-13:35	Esma Zouaoui	Association of early afterglows with the GRB emmissions
	13:40-13:55	Houria Chaachoua Sameut	Breathers solutions of coupled nonlinear Schrödinger equation CNLS
	14:00-14:15	Merad Asma	The DKP oscillator in the new type of EUP
	14:20-14:35	M'ed Hadj mouss	Solution of DKP Equation with Generalized Extended Momentum Operator
	14:40-14:55	Atena Arabsaghari	Hellman-Feynman theorem for the Dunk-Schrodinger problem.
	14:00-14:15	Bekir Can Lütfüoğlu	Is generalized Woods-Saxon potential supercritical?
	14:20-15:00	Closing Talk / Critics / Future Proposals	