

	Friday	Saturday	Sunday					
09:30			Registration					
09:35								
09:40								
09:45								
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09:55			Registration	A-1-06 Anna-Maria Andrushko - "Does Spin Shape Forces? Insights from Elementary Particle Interactions" 15 min + 5 min	A-1-08 Artur Rzegost - "Is vacuum truly just empty space? - On the Casimir effect" 20 min + 5 min			
10:00				Nikhil Krishna - "Sensitivity of the photon-induced processes to the proton radius" 15 min + 5 min	Krzysztof Lider - "Description and error analysis of quantum alghorithms in the projection evolution model - Deutsch algorithm case" 15 min + 5 min			
10:05				Natalia Michalik, Franciszek Wojtowisz - "Badanie zanieczyszczeń atmosferycznych w Krakowie na podstawie analizy składu śniegu" 15 min + 5 min	Jakub Rękas - "Zależność poziomów energetycznych od warunków brzegowych w układach kwantowych z fragmentacją przestrzeni Hilberta" 10 min + 5 min			
10:10				Jakub Wawruszczak - "Wpływ pomiaru na dynamikę układów kwantowych" 10 min + 5 min	Bartosz Lis - "Qutrit dolinowy w elektrycznie strojonej heterostrukturze 2D TMD" 10 min + 5 min			
10:15						Weronika Sobięń - "Theoretical investigation of the electronic structure and spin-orbit coupling in the LuHe+ molecular complex" 10 min + 5 min	Rwik Dharmapal Banerjee - "Neutrino interactions in event generators" 10 min + 5 min	
10:20				S O L A R I S	Coffee Break A-1-04			
10:25					Prof. Maciej Dunajski A-1-06			
10:30					Lunch			
10:35					Lunch			
10:40					Lunch			
10:45	Registration	Coffee Break A-1-04	Prof. Denis Arcon A-1-08					
10:50				Krzysztof Domański, Magdalena Sawczuk - "Projekt wielokanałowego analizatora amplitudy (MCA) dla fotodiodowych detektorów promieniowania" 20 min + 5 min	Prof. Sebastian Szybka A-1-06			
10:55				Matylda Róg - "Vortices as the simplest topological defects with U1 symmetry" 15 min + 5 min		Coffee Break A-1-04		
11:00				Zosia Buchman - "Quantum Zeno effect - the boundary between evolution and measurement" 15 min + 5 min			A-1-06 Ending	
11:05				Anton Bukhtatyi- "Rayleigh–Bénard convection in evolving porous media" 15 min + 5 min				Photo
11:10		Lunch	Coffee Break A-1-04					
11:15				Prof. Denis Arcon A-1-08	Coffee Break A-1-04			
11:20						Prof. Sebastian Szybka A-1-06		
11:25							Coffee Break A-1-04	
11:30								A-1-13 Adam Stefański - "Can transformers sample spin systems?" 20 min + 5 min
11:35	Adam Węglik - "Zastosowanie punktów wyjątkowych do zwiększenia czułości czujników kwantowych" 15 min + 5 min	Swapnil Arawade - "Metamaterial-Based Wave Control in MRI: Demonstrating Bandgap-Enabled Vibration Suppression" 15 min + 5 min						
11:40			Jakub Rudak - "Światło w pułapce geometrii: poszukiwanie światłowodu idealnego przy użyciu FDTD" 15 min + 5 min	Jakub Szymankiewicz - "From Turbulence to Large Scale Magnetic Fields: Analytical form of Electromotive Force in Rotating Stars and Planets" 15 min + 5 min				
11:45					Grzegorz Jacewski - "Kwantowe "tarcie": Lokalizacja Andersona jako mechanizm tłumienia oscylacji Blocha" 10 min + 5 min	Szymon Gozdowski, Mikołaj Palazzo - "Optimization of event selection in ultraperipheral collisions using multivariate classification techniques in the ATLAS experiment" 10 min + 5 min		
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25:10					Szymon Gozdowski, Mikołaj Palazzo - "Optimization of event selection in ultraperipheral collisions using multivariate classification techniques in the ATLAS experiment" 10 min + 5 min			
25:15	Szymon Gozdowski, Mikołaj Palazzo - "Optimization of event selection in ultraperipheral collisions using multivariate classification techniques in the ATLAS experiment" 10 min + 5 min							
25:20		Szymon Gozdowski, Mikołaj Palazzo - "Optimization of event selection in ultraperipheral collisions using multivariate classification techniques in the ATLAS experiment" 10 min + 5 min						
25:25			Szymon Gozdowski, Mikołaj Palazzo - "Optimization of event selection in ultraperipheral collisions using multivariate classification techniques in the ATLAS experiment" 10 min + 5 min					
25:30				Szymon Gozdowski, Mikołaj Palazzo - "Optimization of event selection in ultraperipheral collisions using multivariate classification techniques in the ATLAS experiment" 10 min + 5 min				
25:35					Szymon Gozdowski, Mikołaj Palazzo - "Optimization of event selection in ultraperipheral collisions using multivariate classification techniques in the ATLAS experiment" 10 min + 5 min			
25:40	Szymon Gozdowski, Mikołaj Palazzo - "Optimization of event selection in ultraperipheral collisions using multivariate classification techniques in the ATLAS experiment" 10 min + 5 min							
25:45		Szymon Gozdowski, Mikołaj Palazzo - "Optimization of event selection in ultraperipheral collisions using multivariate classification techniques in the ATLAS experiment" 10 min + 5 min						
25:50			Szymon Gozdowski, Mikołaj Palazzo - "Optimization of event selection in ultraperipheral collisions using multivariate classification techniques in the ATLAS experiment" 10 min + 5 min					
25:55				Szymon Gozdowski, Mikołaj Palazzo - "Optimization of event selection in ultraperipheral collisions using multivariate classification techniques in the ATLAS experiment" 10 min + 5 min				
26:00					Szymon Gozdowski, Mikołaj Palazzo - "Optimization of event selection in ultraperipheral collisions using multivariate classification techniques in the ATLAS experiment" 10 min + 5 min			
26:05	Szymon Gozdowski, Mikołaj Palazzo - "Optimization of event selection in ultraperipheral collisions using multivariate classification techniques in the ATLAS experiment" 10 min + 5 min							
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26:25					Szymon Go			