THEORETICAL PHYSICS, QUANTUM COMPUTING AND COMPLEX SYSTEMS INTERNATIONAL CONFERENCE 2021

GMT+2	Thursday, 16/09/21	Friday, 17/09/21	Saturday, 18/09/21	Sunday, 19/09/21	Monday, 20/09/21
12.00 - 12.15			**Workshop** Computational Methods in Theoretical Physics	**Workshop** Quantum Monte Carlo	**Guest**  *Unusual convergence to a Gaussian for a diffusion profile in homogenizing strongly disordered systems* Igor Sokolov
12.15 - 12.30					
12.30 - 12.45					
12.45 - 13.00					
13.00 - 13.15			Lunch Break	Lunch Break	Lunch Break
13.15 - 13.30					
13.30 - 13.45					
13.45 - 14.00					
14.00 - 14.15					
14.15 - 14.30					
14.30 - 14.45		Poster session	Theoretical Physics Presentation Session	Theoretical Physics Presentation Session	**Workshop**  Computational Methods in Quantum Computing
14.45 - 15.00					
15.00 - 15.15	**Opening**				
15.15 - 15.30	**Guest**  *Experimental phenomena & their theoretical interpretation, the wide observation of non-Gaussian distributions.* Ralf Metzler				
15.30 - 15.45					
15.45 - 16.00					
16.00 - 16.15	Coffee Break	Coffee Break	Coffee Break	Coffee Break	Coffee Break
16.15 - 16.30					
16.30 - 16.45	**Guest**  *From unitary dynamics to statistical mechanics in isolated quantum chaotic systems* Marcos Rigol	**Guest**  *How to use the Green function in BLUES* Joseph Indekeu	**Guest**  *Sociophysics: the hidden archaic mechanisms driving opinion dynamics* Serge Galam	*Physics-inspired methods for efficient training of neural networks* Mykola Maksymenko SoftServe	**Guest**  *Engineering approximate counter-adiabatic protocols in complex systems* Anatoli Polkovnikov
16.45 - 17.00					
17.00 - 17.15					
17.15 - 17.30					
17.30 - 17.45	Coffee Break	Coffee Break	Coffee Break		Ending
17.45 - 18.00					
18.00 - 18.15	**Guest**  *Machine learning of noise-resilient quantum circuits* Łukasz Cincio	Complex Systems and Machine-Learning Presentation Session	Poster session		
18.15 - 18.30					
18.30 - 18.45					
18.45 - 19.00					
19.00 - 19.15	Coffee Break				
19.15 - 19.30					
19.30 - 19.45	{iaps} and Integration				
19.45 - 20.00					
20.00 - 20.15					
20.15 - 20.30					