

**Wednesday (Sep. 6, 2023)**

<b>9.00-9.35</b>	Registration, opening	
<b>9.35-10.05</b>	V. Kiryakova	On some operational properties and applications of the special functions of fractional calculus
<b>10.10-10.40</b>	R. Hilfer	Towards Unification of Fractional Calculus
<b>10.45-11.15</b>	Y. Luchko	Operational calculus for the regularized general fractional derivatives and its applications
<b>11.20-11.50</b>	Coffee Break	
<b>11.50-12.20</b>	R. Metzler	Long-range correlated processes: confinement, heterogeneity, & tempering
<b>12.25-12.55</b>	Z. Tomovski	Volterra-Prabhakar function and Applications
<b>13.00-15.30</b>	Lunch Break	
<b>15.30-16.00</b>	Y. Povstenko	Cracks in the framework of fractional thermoelasticity
<b>16.05-16.35</b>	F. Polito	Fractionality in discrete time: theory and applications
<b>16.40-17.10</b>	Coffee Break	
<b>17.10-17.40</b>	D. Zorica	Burgers model - fractionalization and wave propagation
<b>17.45-18.15</b>	S. Singh	Active fractal networks with stochastic force-monopoles and force-dipoles

**Thursday (Sep. 7, 2023)**

<b>9.00-9.30</b>	A. Chechkin	Sub-, stagnated and negative diffusion of excitons in 2D materials
<b>9.35-10.05</b>	S. Thapa	Fractional Brownian motion with stochastic Hurst exponent
<b>10.10-10.40</b>	B. Dybiec	Stochastic resetting and multimodality in single-well potentials
<b>10.45-11.15</b>	Coffee Break	
<b>11.15-11.45</b>	T. Sandev	Subordination approach to heterogeneous diffusion and telegrapher's processes with resetting
<b>11.50-12.20</b>	R. K. Singh	General approach to stochastic resetting
<b>12.25-12.55</b>	I. Petreska	A generalized model based on rotational diffusion with resetting for investigation of the non-Debye relaxation processes
<b>13.00-15.00</b>	Lunch Break	
<b>15.00-15.20</b>	T. Pietrzak	On the trail of the Doppler-like effect in the generalized Cattaneo-Vernotte equation with the power-law memory function
<b>15.25-15.45</b>	E. Kalz	The Physics of Odd Systems

**Thursday (Sep. 7, 2023)**

<b>15.50-16.10</b>	Q. Wei	Time-fractional Caputo derivative versus other integro-differential operators in generalized Fokker-Planck and generalized Langevin equations
<b>16.15-16.35</b>	Y. Liang	Anomalous diffusion, nonergodicity, non-Gaussianity, and aging of fractional Brownian motion with nonlinear clocks
<b>19.30-22.00</b>	Conference Dinner (Cechowa Restaurant, 11 Jagiellonska Street, Kraków)	

**Friday (Sep. 8, 2023)**

<b>9.00-9.30</b>	K.A.Penson	Hypergeometric closed forms of numbers constrained set partitions
<b>9.35-10.05</b>	A. Dutkiewicz	Fractional derivatives with respect to another function in modeling anomalous diffusion processes
<b>10.10-10.40</b>	T. Kosztołowicz	G-subdiffusion equations with fractional Caputo time derivative with respect to another function
<b>10.45-11.15</b>	Coffee Break	
<b>11.15-11.45</b>	G.Girardi	Asymptotic estimates for multi-term time fractional problem
<b>11.50-12.20</b>	M.D'Ovidio	Fractional boundary value problems
<b>12.25-12.55</b>	R. Garrappa	A new variable-order approach to fractional calculus
<b>13.00-15.00</b>	Lunch Break	
<b>15.00-15.30</b>	M.Popolizio	On the role of fractional calculus in Network Theory
<b>15.35-16.05</b>	D. Jankov Masirevic	Detailed study of McKay $I_\nu$ Bessel distribution
<b>16.10-16.40</b>	T. Pogany	On the probability density in Rice--Middleton model
<b>16.45-17.15</b>	Coffee Break, closing	