| Thursday (Oct. 24, 2024) | | |
|---|---|---|
| 9:00-9:30 | Opening | |
| 9:30-10:00 | Ewa Gudowska-Nowak | Nonorthogonal eigenvectors, fluctuationdissipation relations and entropy production |
| 10:00-10:30 | Gianni Pagnini | First-passage time densities for non-Markovian uncoupled continuous-time random walks |
| 10:30-11:00 | Luisa Beghin | Stochastic processes defined on infinite-dimensional spaces through fractional operators and grey noise measures |
| 11:00-11:30 | Coffee Break | |
| 11:30-12:00 | Enzo Orsingher | Pseudo- processes and generalized Airy functions |
| 12:00-12:30 | Virginia Kiryakova | The not popular $I$-functions appearing in fractional order models and generating new classes of special functions and operators of fractional calculus |
| 12:30-13:00 | Giuseppe Dattoli | Fractional Calculus and Dirac Factorization |
| 13:00-14:30 | Lunch Break | |
| 14:30-15:00 | Federico Polito | Discrete-time arrival processes and defectively |
| 15:00-15:30 | Mirko D'Ovidio | Fractional Boundary Value Problems and elastic sticky Brownian motions |
| 15:30-16:00 | Giuseppe D'Onofrio | Extending the Conway–Maxwell-Poisson model through Bernstein functions and their inverses |
| 16:00-16:30 | Coffee Break | |
| 16:30-17:00 | Maciej A. Nowak | Eikonal formulation of large dynamical random matrix models |
| 17:00-17:30 | Roberto Garrappa | Variable-order fractional calculus in the Laplace transform domain |
| 17:30-18:00 | Marina Popolitzo | Sensitivity of Mittag-Leffler Functions to Argument Perturbations |

| | | Friday (Oct. 25, 20234) |
|---|---|---|
| 9:30-10:00 | Enrico Scalas | Bounds for mixing times for finite semi-Markov processes with heavy-tail jump distribution |
| 10:00-10:30 | Tadeusz Kosztołowicz | Application of the g-subdiffusion equation with the fractional Caputo time derivative with respect to another function to describe superdiffusion. |
| 10:30-11:00 | Paweł Oświęcimka | Multifractality in Physical Systems: From Nature to Electronic Circuits |
| 11:00-11:30 | | Coffee Break |
| 11:30-12:00 | Alessandro De Gregorio | Anomalous random flights and time-fractional run-and-tumble equations |
| 12:00-12:30 | Tobiasz Pietrzak | Time-frequency analysis of solutions to the generalized telegrapher's equation |
| 12:30-13:00 | Andrea Giusti | Fractional Newtonian Gravity and Galactic Dynamics |
| 13:00-14:30 | | Lunch Break and Closing |