Workshop and Summer School on Kinetic Theory and Related Applications **06/28-07/01 online**			
Time	**Chair**	**Speaker**	**Title**
June 28, 2021			
Opening (14:10-14:30)			
14:30-15:30	Shi Jin	**Giacomo Dimarco** *University of Ferrara, Italy*	Data-driven epidemic models with social structure
15:30-16:30		**Giacomo Albi** *University of Verona, Italy*	Kinetic and moment-driven methods for optimal control in collective behavior
16:30-17:30		**Jose Carrillo** *Oxford University, UK*	The Landau equation: Particle Methods & Gradient Flow Structure
June 29, 2021			
14:30-15:30	Giacomo Dimarco	**Lorenzo Pareschi** *University of Ferrara, Italy*	On conservative Fourier-Galerkin spectral methods for kinetic equations
15:30-16:30		**Francis Filbet** *Université Toulouse III, France*	On the stability of conservative discontinuous Galerkin/Hermite spectral methods for the Vlasov-Poisson system
16:30-17:30		**Xiao-Jun Gu** *Science and Technology Facilities Council, UK*	Application of the moment method in the slip and transition regime
June 30, 2021			
14:30-15:30	Lorenzo Pareschi	**Eric Sonnendrucker** *Max-Planck Institute, Munich, Germany*	Geometric Particle-In-Cell methods for the Vlasov-Maxwell equations
15:30-16:30		**Manuel Torrihon** *RWTH-Aachen, Germany*	Finite Element Discretizations for Moment Equations in Kinetic Gas Theory
16:30-17:30		**Wei Su** *The University of Edinburgh, UK*	Fast converging and asymptotic preserving method for multiscale rarefied gas flows
July 01, 2021			
14:30-15:30	Zhen-Lin Guo	**Michael Herty** *RWTH-Aachen, Germany*	TBA
15:30-16:30		**Mohammed Lemou** *Université de Rennes 1, France*	Highly-oscillatory evolution equations: averaging and numerics
16:30-17:30		**Liu Liu** *The Chinese University of Hong Kong*	A bi-fidelity method for different kinetic models with uncertain parameters