

Friday, March 6

9:30 - 10:00	General Discussion of proposed FRG activities. I
10:00 - 11:00	Shi Jin Research description
11:00 - 12:00	Christian Ringhofer Transport in narrow geometries under strong confinement
12:15 - 2:00	<i>LUNCH</i>
2:00 - 2:15	General Discussion of proposed FRG activities. II
2:15 - 3:00	Yan Guo Mathematical study of the quantum Boltzmann equation
3:00 - 3:45	Hailiang Liu Kinetic models for polymers with inertial effects
4:00 - 5:00	Thanos Tzavaras Relative entropy and the hydrodynamic limit for discrete velocity Boltzmann equations

Saturday, March 7

10:00 - 10:30	General Discussion of proposed FRG activities. III
10:30 - 12:15	Eitan Tadmor Open Problems
12:30 - 1:30	<i>LUNCH</i>