Saturday, October 4	
9:00 - 9:45	General Discussion of proposed FRG activities. I
9:45 - 10:15	Christian Ringhofer *Open Problems in Kinetic and Fluid Models for Multi-Agent Systems and Confined Transport*
10:15 - 10:30	Follow up discussion
10:30 - 11:00	Thanos Tzavaras *Kinetic Formulation of Homogenization - Evolution of Correlations in Particle Systems describing Crystal Relaxation*
11:00 - 11:15	Follow-up Discussion
11:15 - 11:45	Pierre Degond *Current Research Interests*
11:45 - 12:00	Follow-up Discussion
12:00 - 12:30	**Summary of morning talks**
12:30 - 2:00	*LUNCH*
2:00 - 2:30	General Discussion of proposed FRG activities. II
2:30 - 3:00	Shi Jin *Gaussian Beam Methods and Other Topics in High Frequency and Quantum Wave Computations*
3:00 - 3:15	Follow-up discussion
3:15 - 3:45	Eitan Tadmor *Analysis of Kinetic Descriptions of Various Transport-Diffusion Models*
3:45 - 4:00	Follow-up Discussion
4:00 - 4:30	*BREAK*
4:30 - 5:00	Hailiang Liu *Semi-classical Dynamics in Schrodinger Equations: Convergence and Computation*
5:00 - 5:15	Follow-up Discussion
5:15 - 6:15	**Summary of afternoon talks**

Sunday, October 5	
9:30 - 10:00	Yan Guo *Mathematical Study of the Quantum Boltzmann Equation* I
10:00 - 10:15	Follow-up Discussion
10:150 - 10:45	Ricardo Alonso *Mathematical Study of the Quantum Boltzmann Equation* II
10:45 - 11:00	Follow-up Discussion
11:00 - 11:30	Irene Gamba *Analytical and Numerical Problems in Kinetics*
11:30 - 11:45	Follow-up Discussion
11:45 – 12:15	**Summary of morning talks**
12:00 - 12:30	Closing discussion of PIs on FRG activities. III
12:30 - 1:30	*LUNCH*