



Division for Engineering Sciences,  
Physics and Mathematics

Invited lectures and contributed talks are  
related to the following main topics:

1. General mathematical problems of classical kinetic theory.
2. Kinetic theory and hydrodynamics.
3. Applications to rarefied gas dynamics.
4. Einstein-Vlasov equations.

H.Andreasson (Göteborg), L.Arkerud (Göteborg), K.Aoki (Kyoto), A.Bobylev (Karlstad),  
F.Golse (Paris), A.Heintz (Göteborg), X.Lu (Beijing), A.Nouri (Marseille), G.Russo (Catania),  
Y.Sone (Kyoto), G.Spiga (Parma), L.Söderholm (Stockholm), G.Toscani (Pavia),