Division for Engineering Sciences,
Physics and Mathemathics

3rd WORKSHOP on KINETIC THEORY and APPLICATIONS

KARLSTAD UNIVERSITY, 15 – 17 JUNE 2003
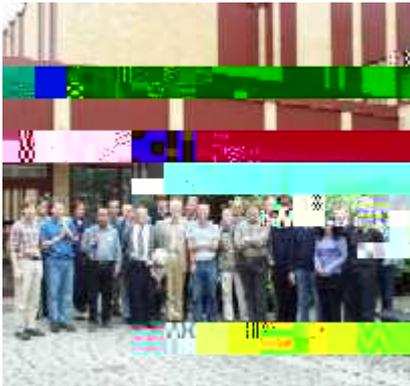
September 2001   September 2002

MAIN TOPICS:
1. General Mathematical Problems of Classical Kinetic Theory.
2. Kinetic Theory & Hydrodynamics.
3. Numerical Methods & Applications to Rarefied Gas Dynamics.

SPEAKERS:
L.Arkeryd (Göteborg), K.Aoki (Kyoto), L.Caffarelli (Austin,TX), S.Calogero (Potsdam),
E.Carlen (Atlanta,GA), M.Carvalho (Lisbon), I.Gamba (Austin,TX), A.Heintz (Göteborg), V.Kolyada (Madrid),
P.Kurlberg (Göteborg), A.Nouri (Marseille), K.Oskolkov (Columbia,SC), A.Palczewski (Warsaw),
F.Poupaud (Nice), R.Pettersson (Göteborg), G.Russo (Catania),G.Spiga (Parma),
L.Söderholm (Stockholm), G.Toscani (Pavia), B.Wennberg (Göteborg).

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