

Main Talks

Name	University	Title
Dieter Bothe	TU Darmstadt	Transport Processes at Fluid Interfaces
Karoline Disser	HHU Düsseldorf / WIAS Berlin	Asymptotic behaviour of a rigid body with a cavity filled by a viscous liquid
Giovanni P. Galdi	University of Pittsburgh	Self-Oscillation of a Viscous Liquid Flow past a Cylinder
Mi-Ho Giga	University of Tokyo	On effects of anisotropy of interfacial energy and mobility in planar crystal growth
Yoshikazu Giga	University of Tokyo	On the Stokes semigroup in some non-Helmholtz domains
Jürgen Saal	Heinrich Heine Universität Düsseldorf	Analytical tools for fluid flow in non-smooth regions