

## Short Talks

Name	University	Title
Matteo Caggio	Academy of Sciences of Czech Republic	Inviscid incompressible limits for rotating fluids
Fernando Cortez	Université Lyon	Finite time blowup of solutions of dispersive and semilinear parabolic equations
Bolkart, Martin	TU Darmstadt	The Stokes equations in spaces of BMO-type
Lisa Fischer	Universität Konstanz	Instability of coupled systems with delay
Radim Hosek	Academy of Sciences of Czech Republic	Convergence of numerical schemes for Navier-Stokes - mesh requirements
Martin Michalek	Charles University, Prague	Compressible flows, mathematical and numerical analysis
Sebastian Zaigler	TU München	Rough Paths
Xin Zhang	Université Paris-Est	Fourier analysis and its application on the incompressible fluid model
Stephanie Zube	Universität Zürich	Linearized Navier-Stokes Problem