Wednesday, June 29th	Thursday, June 30th	Friday, July 1st
09:00 - 09:45 Registration		
09:45 - 10:00 Opening	09:15 - 10:00 Constantine Dafermos Relaxation in Hyperbolic Conservation Laws	09:15 - 10:00 Tommaso Ruggeri Godunov Symmetric Systems and Rational Extended Thermodynamics
10:00 - 10:45 Heinrich Freistühler Shock waves in dissipative relativistic fluid dynamics	10:00 - 10:45 Ferdinand Thein Wave Phenomena in a Non-Strictly Hyperbolic System for Com- pressible Two Phase Flows	10:00 - 10:45 Michael Dumbser Structure-preserving schemes for continuum mechanics
10:45 - 11:15 Coffee break	10:45 - 11:15 Coffee break	10:45 - 11:15 Coffee break
11:15 - 12:00 Jitendra Kumar Modeling and Simulations of Particulate Processes involving Aggregation and Breakage	11:15 - 12:00 Sandra May DoD-stabilization for solving hyperbolic conservation laws on cut cell meshes	11:15 - 11:45 Claus-Dieter Munz Combining Molecular Dynamics with Macroscopic Equations using Riemann Problems
		11:45 - 12:15 Christian Rohde A finite-volume approach for hyperbolic bulk-surface coupling
12:00 - 12:45 Yuhuan Yuan Convergence of the Godunov Method for Multidimensional Compressible Euler Equations	12:00 - 12:45 Siegfried Müller Effective coupling conditions for the simulation of transpiration cooling	12:15 - 12:45 Wolfgang Wendland Gerald Warnecke in Stuttgart 1987 - 1994
12:45 - 14:30 Lunch break	12:45 - 14.30 Lunch break	12:45 - 13.00 Closing words
14:30 - 15:15 Hailiang Liu A High Order Positivity Preserving DG Method for Coagulation- Fragmentation Equations	14:30 - 15:15 Eleuterio Toro The ADER path to high-order schemes for hyperbolics	
15:15 - 16:00 Manuel Torrilhon The Holway-Weiss Debate: Convergence of Moment Approximation in Kinetic Theory	15:15 - 16:0 Sergey Gavrilyuk Discontinuous solutions of the BBM equation and its hyperbolic approximation	
16:00 - 16:30 Coffee break	16.00 - 16.30 Coffee break	
	17:00 - 17:45 Dietmar Kröner Conservation Laws in Germany	
	18.00 - 18.45 Gerald Warnecke C. F. Gauß & Geodesy	
Evening - Social Program	19.00 - Conference Reception	



