PROGRAMME AT A GLANCE

Monday, August 26, 2013

	HALL A (No.131)	HALL B (No. 200)	HALL C (No. 300)	HALL D (No. 301)	HALL E (No. 018)	HALL F (No. 217)	HALL G (No. 429)	HALL H (No. 317)	HALL I (No. 209)
9.00	Opening								
9.30	Plenary Lectures								
12.00	Invited Lectures	Invited Lectures	Invited Lectures						
14.00		Variational Methods for Quasilinear Elliptic Problems	MS14 Analysis and Simulations of Fluid-Structure Interaction	Geometrical Aspects of Spectral Theory	Recent Trends in Nonlinear Boundary Value Problems	Analysis and Numerical Methods in Nonlinear Solid Mechanics	MS16 Hamiltonian Wave Equations	MS11 Qualitative Theory of Nonlinear Elliptic and Parabolic Equations	Slow-Fast and Hysteretic Models of Population Dynamics
16.30		Contributed Talks	Contributed Talks	Contributed Talks	Contributed Talks	Contributed Talks	Contributed Talks	Contributed Talks	Contributed Talks

Tuesday, August 27, 2013

	HALL A (No.131)	HALL B (No. 200)	HALL C (No. 300)	HALL D (No. 301)	HALL E (No. 018)	HALL F (No. 217)	HALL G (No. 429)	HALL H (No. 317)	HALL I (No. 209)
9.00	Plenary Lectures								
11.30	Invited Lectures	Invited Lectures	Invited Lectures						
13.30		MS2 Critical Point Theory and Applications to Nonlinear Differential Problem	MS13 Coupled Variants of the Cahn-Hilliard Equation	MS15 Thin Poroelastic Media and Applications	MS27 Recent Results in Continuum and Fracture Mechanics	MS6 Differential Equations with Singularities and Impulses	MS17 Weak Solutions to the Navier- Stokes Equations and Their Regularity	MS31 Recurrence and Stability of Nonlinear Models Arising in the Applied Sciences	MS9 Geometric Aspects of Elliptic PDEs and Related Inequalities
16.00		Contributed Talks	Contributed Talks	Contributed Talks	Contributed Talks	Contributed Talks	Contributed Talks	Contributed Talks	Contributed Talks

(Wednesday, August 28, 2013

	HALL A (No.131)	HALL B (No. 200)	HALL C (No. 300)
9.00	Plenary Lectures		
10.05	Bernard Bolzano Lecture		
11.30	Invited Lectures	Invited Lectures	Invited Lectures

15.00 - 17.00 Sightseeing Tour of Prague, Meeting point: conference venue

Thursday, August 29, 2013

	HALL A (No.131)	HALL B (No. 200)	HALL C (No. 300)	HALL D (No. 301)	HALL E (No. 018)	HALL F (No. 217)	HALL G (No. 429)	HALL H (No. 317)	HALL I (No. 209)
9.00	Plenary Lectures								
11.30	Invited Lectures	Invited Lectures	Invited Lectures						
13.30		MS1O Quantum Dynamics on Graphs	MS28 Fourier Analysis and Compressible Navier-Stokes Equations	MS19 Topological Methods in Differential Equations	MS29 Partial Differential Equations in Fluid Mechanics	Long Term Behavior of Difference Equations and Systems of Difference Equations	Methods of Nonlinear Analysis in the Theory of Differential Inclusions and Control Theory	MS21 Recent Trends in PDE- Constrained Control and Shape Design	M518 Degeneration and Singularity
16.00		Contributed Talks	Contributed Talks	Contributed Talks	Contributed Talks	Contributed Talks	Contributed Talks	Contributed Talks	Contributed Talks

19.30 – 21.30 Conference Dinner - **Cruise on the Vltava River through the historic centre of Prague**Meeting point: 19.00 - conference venue

Friday, August 30, 2013

	HALL A (No.131)	HALL B (No. 200)	HALL C (No. 300)	HALL D (No. 301)	HALL E (No. 018)	HALL F (No. 217)	HALL G (No. 429)	HALL H (No. 317)	HALL I (No. 209)
9.00	Plenary Lectures								
11.30	Invited Lectures	Invited Lectures	Invited Lectures						
13.30		MS12 Functional Differential Equations	Asymptotic Behavior of Functional Differential Equations	MS23 Hyperbolic Conservation Laws	MS24 Structure- Preserving Numerical Schemes and Related Topics	MS25 Selected Navier-Stokes Problems	MS26 Large Time Behavior of Solutions to Nonlinear and Nonlocal Problems	MS3 Qualitative Theory of Quasilinear Differential Equations	Students' Students' Minisymposium - Differential Equations and Their Applications
16.00		Contributed Talks	Contributed Talks	Contributed Talks	Contributed Talks	Contributed Talks	Contributed Talks	Contributed Talks	
17.00	Closing remarks								