

Monday 2 Sept	Tuesday 3 Sept	Wednesday 4 Sept	Thursday 5 Sept	Friday 6 Sept
09:30-11:30 Registration and coffee (09:00 - 11:00 Internal meetings of the organising committee)	09:30-10:30 Catharina Stroppel (Plenary lect.) TBA	09:30-10:00 Helena Mihaljevic-Brandt, Lucia Santamaria <i>Show me your data! What scholarly publication numbers can say about womens' careers in mathematics</i> 10:00-10:30 Frank Kiefer, Nike Alkema <i>Equal opportunities policy at DFG</i>	09:30-10:30 Mei Min Wang (Plenary lect.) <i>Nonlinear Fourier series and applications to PDE</i>	09:30-10:30 Michela Procesi (Plenary lect.) <i>KAM theory and quasi-periodic solutions for the reversible derivative wave equation</i>
	10:30-11:15 Coffee break	10:30-11:15 Coffee break	10:30-11:15 Coffee break	10:30-11:15 Coffee break
11:30-11:45 Words of Welcome from Dr. Michael Meier/HCM. Opening session		11:15-12:15 Tamar Ziegler (EMS lecture 3) <i>Dynamics and prime solutions to linear equations</i>		11:15-12:15 Tatjana Eisner (Plenary lect.) <i>Ergodic theorems</i>
11:45-12:45 Tamar Ziegler (EMS lecture 1) <i>Dynamics and prime solutions to linear equations</i>	11:15-13:15 Parallel sessions I, II and III		11:15-13:15 Parallel sessions I, II and III	
13:00-14:30 Lunch break	13:30-15:00 Lunch break (Internal meeting of the organising committee)	12:30-13:30 Lunch break; for Excursion participants = bus to lunch and pier	13:30-15:00 Lunch break and poster session	12:15-12:45 Closing session
14:30-15:30 Karin Baur (Plenary lect.) <i>Cluster algebras and triangulations of surfaces</i>	15:00-16:00 Tamar Ziegler (EMS lecture 2) <i>Dynamics and prime solutions to linear equations</i>	14:00- 19:00 Excursion	15:00-16:30 General Assembly meeting	
15:30-16:00 Tea break	16:00-16:30 Tea break		16:30-17:00 Tea break	
16:15-17:45 Parallel sessions I and II	16:45-17:45 Discussion forum		17:00-18:30 Session on « Women and excellence schemes »	
18:00 Active presentation of participant (<<present your neighbour>>)			19:00-21:30 Conference dinner	

EWM 2013 Sessions

Program of Parallel sessions I and II

Monday I: Logic, Number Theory, Measure and Integration Mirjana Ilic, Anca Croitoru, Selin (Inag) Cencerici
Monday II: Differential Equations and Numerical Analysis Galina Filipuk, Tatyana Vasilyeva, Darya Apushkinskaya

Program of Parallel sessions I, II and III

Tuesday I: Differential Equations and Numerical Analysis Fioralba Cakoni, Sanja Konjik, Elena Resmerita, Anju Saini
Tuesday II: Geometry and Dynamical Systems Ilka Agricola, Manusha Tarafdar, Victoriya Grushkovsaya, Katarina Kukic
Tuesday III Algebra and Algebraic Geometry Yukari Ito, Xueyu Luo, Hyunmi Park, Mirjana Vukovic

Program of Parallel sessions I, II and III

Thursday I: Differential Equations and Numerical Analysis Florica Ioana Dragomirescu, Carina Geldhauser, Elena Gavrilova, Alexandra Tkacenko
Thursday II: 2. Harmonic Analysis, Operator Theory Sanja Kostadinova, Anna Grybos, Dana Bereanu
Thursday III Group and Geometric Group Theory, Operators on Graphs Violeta Manevska, Petra Schwer, Nabila Toriki-Hamza