

Monday 2 Sept	Tuesday 3 Sept	Wednesday 4 Sept	Thursday 5 Sept	Friday 6 Sept
<p>09:30-11:30 Registration and coffee</p> <p>(09:00 - 11:00 Internal meetings of the organising committee)</p>	<p>09:30-10:30 Catharina Stroppel (Plenary lect.) <i>Categorification, what ? why ? how ?</i></p>	<p>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></p>	<p>09:30-10:30 Wei Min Wang (Plenary lect.) <i>Nonlinear Fourier series and applications to PDE</i></p>	<p>09:30-10:30 Michela Procesi (Plenary lect.) <i>KAM theory and quasi-periodic solutions for the reversible derivative wave equation</i></p>
		<p>10:00-10:30 Frank Kiefer, Nike Alkema <i>Equal opportunities policy at DFG</i></p>		
	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	<p>11:15-13:15 Parallel sessions I, II and III</p>	<p>11:15-12:15 Tamar Ziegler (EMS lecture 3) <i>Dynamics and prime solutions to linear equations</i></p>	<p>11:15-12 :45 Parallel sessions I , II and III</p>	<p>11:15-12:15 Tatjana Eisner (Plenary lect.) <i>Ergodic theorems</i></p>
<p>11:45-12:45 Tamar Ziegler (EMS lecture 1) <i>Dynamics and prime solutions to linear equations</i></p>				
13:00-14:30 Lunch break	<p>13:30-15:00 Lunch break (Internal meeting of the organising committee)</p>	<p>12:30-13:30 Lunch break; for Excursion participants = bus to lunch and pier</p>	<p>13:00-15:00 Lunch break and poster session</p>	12:15-12 :45 Closing session
<p>14:30-15:30 Karin Baur (Plenary lect.) <i>Cluster algebras and triangulations of surfaces</i></p>				<p>15:00-16:00 Tamar Ziegler (EMS lecture 2) <i>Dynamics and prime solutions to linear equations</i></p>
15:30-16:00 Tea break	16:00-16:30 Tea break	<p>14:00- 19:00 Excursion</p>	<p>16:30-17:00 Tea break</p>	
<p>16:15-17:45 Parallel sessions I and II</p>	<p>16:45-17:45 Discussion forum</p>			<p>17:00-18:30 Session on « Women and excellence schemes »</p>
<p>18:00 Active presentation of participant (<<present your neighbour>>)</p>				<p>19:00-21:30 Conference dinner</p>

E W M 2013 Sessions

Program of Parallel sessions I and II

<p>Monday I: Logic, Number Theory, Measure and Integration Anca Croitoru, Selin (Inag) Cenberci</p>	<p>Tuesday I: Differential Equations and Numerical Analysis Fioralba Cakoni, Sanja Konjik, Elena Resmerita, Anju Saini</p>
<p>Monday II: Differential Equations and Numerical Analysis Alexandra Tkacenko, Tatyana Vasilyeva, Darya Apushkinskaya</p>	<p>Tuesday II: Geometry and Dynamical Systems Ilka Agricola, Manusha Tarafdar, Victoriya Grushkovsaya, Katarina Kukic</p>
	<p>Tuesday III Algebra and Algebraic Geometry Yukari Ito, Xueyu Luo, Hyunmi Park</p>

Program of Parallel sessions I, II and III

Program of Parallel sessions I, II and III

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

Version: 26 August, 2013