

	<b>Monday 19th</b>		<b>Tuesday 20th</b>
<b>9.00</b> <b>10.00</b>	Rainer Nagel Linear, or Nonlinear - that is (not) the Question	<b>9.00</b> <b>10.00</b>	Giorgio Metafuno <i>Heat kernel estimates for second order operators</i>
<b>Coffe</b> <b>Break</b>		<b>Coffe</b> <b>Break</b>	
<b>10.30</b> <b>12.30</b>	<b>Project L:</b> Coordinators: Federica Gregorio and Delio Mugnolo (Hagen); <i>Linear parabolic equations on metric graphs</i> Simone Becker, Michael Kaplin, Emiel Lorient, Sebastian Mildner.	<b>10.30</b> <b>12.30</b>	<b>Project H:</b> Coordinator: Luca Lorenzi (Parma); <i>One-dimensional Feller semigroups</i> Alessandro Carbotti, Onur Caylak, Paul Dobson, Marieme Lasri.
<b>Lunch</b>		<b>Lunch</b>	
<b>15.00</b> <b>16:30</b>	<b>Project J:</b> Coordinator: Giorgio Metafuno (Lecce); <i>Harnack inequality for <math>D_t\Delta</math></i> Tim Binz, Michael Philips, Ivan Shestakov.	<b>15.00</b> <b>16:30</b>	<b>Project D:</b> Coordinators: B. Farkas and S-A. Wegner (Wuppertal); <i>Interpolation Spaces</i> Tahani Aldhaba, Denis Gallaun, Markus Hartlapp.
<b>Coffe</b> <b>Break</b>		<b>Coffe</b> <b>Break</b>	
<b>17.00</b> <b>18:30</b>	<b>Project B:</b> Coordinator: Andras Batkai (Vorarlberg); <i>Ornstein-Uhlenbeck semigroup in <math>L^p</math>-spaces with invariant measure</i> Abdallah Maichine, Rick Versendaal, Daisy Wozniok.	<b>17.00</b> <b>18:15</b>	<b>Project E:</b> Coordinator: Simona Fornaro (Pavia); <i>A class of uniformly elliptic linear operators with homogeneous Neumann boundary condition</i> Julia Luise, Marc Wrona.

	Wednesday 21th		Thursday 22th
<b>9.00</b> <b>10.00</b>	Alessandra Lunardi <i>Parabolic equations in infinite dimension</i>	<b>9.00</b> <b>10.00</b>	Marjeta Kramar Fijavž <i>Linear parabolic equations on networks</i>
<b>Coffe Break</b>		<b>Coffe Break</b>	
<b>10:30</b> <b>11:45</b>	<b>Project G:</b> Coordinator: Markus Kunze (Konstanz); <i>Elliptic problems with unbounded coefficients</i> Harrison Gaebler, Karsten Kruse.	<b>10:30</b> <b>11:45</b>	<b>Project F:</b> Coordinator: Marjeta Kramar Fijavž (Ljubljana); <i>Non-autonomous diffusion in networks</i> Christian Budde, Nikolai Edeko.
<b>11:45</b> <b>13:00</b>	<b>Project N:</b> Coordinators: Abdelaziz Rhandi and Cristian Tacelli (Salerno); <i>Semilinear parabolic equations with unbounded coefficients in the linear part</i> Simone Cito, Reinhard Stahn.	<b>11:45</b> <b>13:00</b>	<b>Project K:</b> Coordinator: Sami Mourou (Tunis); <i>On a Dirichlet problem involving an Ornstein-Uhlenbeck operator</i> Imen Metoui, Mouldi Seddik.
<b>Lunch</b>		<b>Lunch</b>	
		<b>15.00</b> <b>16:30</b>	<b>Project M:</b> Coordinators: Rainer Nagel (Tuebingen) and Sascha Trostorff (Dresden); <i>A Hille-Yosida Theorem for bi-continuous semigroups</i> Sebastian Bechtel, Henrik Juergens, Jan Meichsner.
		<b>Coffe Break</b>	
		<b>17:00</b> <b>18:15</b>	<b>Project I:</b> Coordinators: E. Ait Benhassi, S. Boulite, H. Bouslous, L. Maniar (Marrakesh); <i>Degenerate Self-adjoint Evolution Equations</i> Soumaya Ali Belhaj, Mohamed Fadili

	<b>Friday 23th</b>
<b>9.00 10.15</b>	<b>Project A:</b> Coordinators: Davide Addona (Parma) and Luciana Angiuli (Lecce); <i>Compactness of semigroups associated with elliptic operators with unbounded coefficients</i> Abed Boulouz, Sallah-Eddine Boutiah.
<b>Coffe Break</b>	
<b>10:45 12:15</b>	<b>Project C:</b> Coordinators: Ralph Chill and Juergen Voigt (Dresden); <i>The minimal semigroup for parabolic equations</i> Corbinian Schlosser, Fabian Gabel, Sven Karbach.
<b>Lunch</b>	