

## Schedule of Short Talks

Monday (June 2)	
16:30	<b>Antoine Dettaille</b> (Université Claude Bernard Lyon 1 — Institut Camille Jordan) <i>Density problems for Sobolev maps into manifolds</i>
16:50	<b>Guillaume Neuttiens</b> (Friedrich-Schiller Universität Jena) <i>An introduction to the Newton Polygon method for time-periodic PDE's</i>
17:10	<b>Paul Stephan</b> (University of Konstanz) <i>Korn-Maxwell-Sobolev Inequalities for Constant-Rank Operators</i>
17:30	<b>Leon Winter</b> (UCLouvain) <i>Morrey—Sobolev-type inequalities in weighted Sobolev spaces</i>
Tuesday (June 3)	
16:30	<b>Dalimil Peša</b> (TU Chemnitz) <i>Absolute continuity of the (quasi)norm in rearrangement-invariant spaces</i>
16:50	<b>David Kubiček</b> (Charles University) <i>Interpolation between Lorentz spaces</i>
17:10	<b>Ladislav Drážný</b> (Charles University) <i>Reduction principle for potential convolution operators</i>
17:30	<b>Amiran Gogatishvili</b> (Institute of Mathematics CAS) <i>Reduction theorems for discrete Hardy operator on the cones of monotone sequences</i>
Thursday (June 5)	
16:30	<b>Riju Basak</b> (National Taiwan Normal University) <i>Hardy spaces associated with the twisted Laplacian</i>
16:50	<b>Mohd Ashraf Bhat</b> (Indian Institute of Technology Ropar) <i>Wiener-Lebesgue Property for Sobolev Functions on Metric Spaces</i>
17:10	<b>Gowri Sankara Raju Kosuru</b> (Indian Institute of Technology Ropar) <i>Trace Principle for Riesz Potentials on Herz Spaces</i>
17:30	<b>Durvudkhan Suragan</b> (Nazarbayev University) <i>Hardy-Leray type inequalities in variable Lebesgue spaces</i>
Friday (June 6)	
16:30	<b>Kaushik Mohanta</b> (Charles University) <i>Limits at infinity for functions in fractional Sobolev spaces</i>
16:50	<b>Nikita Evseev</b> (Okinawa Institute of Science and Technology) <i>Weak derivatives and metric differentiability almost everywhere</i>
17:10	<b>Michał Dymek</b> (Warsaw University of Technology) <i>Continuous embeddings of variable exponent Besov and Triebel-Lizorkin spaces on metric measure spaces</i>
17:30	<b>Adam Grzela</b> (University of Warsaw) <i>Minimizing fractional harmonic maps in homotopy classes from <math>S^3</math> to <math>S^2</math></i>