

Workshop

"Ricci flow, mean curvature flow and related singular flows"

University of Hamburg, 3 - 6 September 2018

Venue: Bundesstrasse 55, Geomatikum, Lecture Hall 'Geom H4'

Time	Monday	Tuesday	Wednesday	Thursday
10:00-11:00		Reto Buzano <i>The moduli spaces of two-convex embedded spheres and tori</i>	Niels Martin Møller <i>Self-Translating Solitons for the Mean Curvature Flow</i>	Alix Deruelle <i>A relative entropy for expanders of the Harmonic map flow</i>
11:00-11:30		Coffee break	Coffee break	Coffee break
11:30-12:30		Felix Schulze <i>Optimal isoperimetric inequalities for 2-dimensional surfaces in Hadamard-Cartan manifolds in any codimension</i>	Panagiotis Gianniotis <i>The bounded diameter conjecture for 2-convex mean curvature flow</i>	Burkhard Wilking <i>Ricci flow of manifolds with almost nonnegative complex sectional curvature</i>
12:30-14:30		Registration from 13:30 to 14:30	Lunch break	Lunch break
14:30-15:30	Gilles Carron <i>Scalar curvature and strong A_∞ weight</i>	Michele Rimoldi <i>The Frankel property for self-shrinkers from the viewpoint of elliptic PDE's</i>	Ovidiu Munteanu <i>Structure of Ricci solitons</i>	
15:30-16:00	Coffee break	Coffee break	Coffee break	
16:00-17:00	Baptiste Devyver <i>Gradient estimates for the heat kernel on non-compact manifolds</i>	Giovanni Bellettini <i>New results on the area of the graph of nonsmooth maps from the plane to the plane</i>	Peter Topping <i>Pyramid Ricci flows</i>	
		Dinner starts 19:00		