

# Conference on Geometric Evolution Equations, 21<sup>st</sup> - 23<sup>th</sup> September 2011

	Wednesday	Thursday	Friday
09:00	<b>9:00 Arrival at University</b> Room F 425		<b>9:00 Carlo Sinestrari</b> Convex hypersurfaces evolving by curvature flow
09:30		<b>09:30 Esther Cabezas Rivas</b> How to produce a Ricci Flow via Cheeger-Gromoll exhaustion	
10:00	<b>10:00 Knut Smoczyk</b> Evolution of spacelike hypersurfaces in anti-De Sitter space by the Lagrangian angle of their Gauss maps		coffee break
10:30		coffee break	<b>10:30 Mariel Sáez</b> Multiple-layer solutions to the Allen-Cahn equation on hyperbolic space
11:00	coffee break		
11:30	<b>11:30 Roberta Alessandrini</b> Graph solutions for curvature flows	<b>11:30 Miles Simon</b> Ricci flow of non-negatively curved cones	coffee break
12:00			<b>12:00 Gerhard Huisken</b> Evolution of hypersurfaces and isoperimetric inequalities on manifolds with nonnegative Ricci curvature
12:30			
13:00	lunch	lunch	lunch
13:30			
14:00	<b>14:00 Thomas Marquardt</b> A Neumann Problem for Inverse Mean Curvature Flow	<b>14:00 Reto Müller</b> Central blow-ups of Ricci flow singularities	<b>14:00 Felix Schulze</b> Uniqueness of compact tangent flows in Mean Curvature Flow
14:30			
15:00	coffee break	coffee break	
15:30	<b>15:30 Peter Topping</b> Flowing to minimal surfaces		
16:00		<b>16:00 Tom Ilmanen</b> New Results in Mean Curvature Flow in $\mathbb{R}^3$	
16:30	break		optional excursion (Reichenau/Mainau?)
17:00	<b>16:50 Bus to city/ferry</b> <b>18:30 Ferry to Meersburg</b> <b>19:30 Conference Dinner at Halttau</b>	break	
17:30		<b>17:15 Problem session</b> (Everybody is invited to contribute)	
18:00			