

Mathematische Systemtheorie

Elgersburg, 16.-18. Februar 2004

	Mo, 16. Februar		Di, 17. Februar		Mi, 18. Februar
09:00 -	Hartmut Logemann	08:30	Exkursion zum Goethehaus in Weimar	09:00	Fritz Colonius
10:00	Absolute stability and integral control			10:00	Limits of input-to-state stability and beyond
10:00 -	Heike Faßbender			10:00	Peter Kloeden
11:00	Strukturierte Eigenwertprobleme in der mathematischen Systemtheorie			11:00	Controllability of nonautonomous systems under digit(al)ization
11:00 -	Kaffee und Tee			11:00	Kaffee und Tee
11:30 -	Kurt Schlacher			11:30	Lars Grüne
12:30	Geometry and control of systems described by implicit ODEs			12:30	Robust stability, numerical dynamics and sampled data control
13:00	Mittagessen	13:30	Mittagessen	13:00	Mittagessen
15:00 -	Kleingruppen	15:00	Vladimir Kharitonov		
16:00		16:00	Exponential estimates for time delay systems		
16:00 -	Kaffee und Tee	16:00	Kaffee und Tee		
16:30		16:30	Fabian Wirth		
16:30 -	Kleingruppen	17:30	Analysis and control of transient behaviour of dynamical systems		
17:30		17:30	Ulrich Krause		
		18:30	Joint global stability in time-varying dynamical systems		
19:00	Abendessen	19:00	Abendessen		