

Freitag, 1. Juni 2007

9.30	Begrüßung	
9.45 - 10.15	Walter Bergweiler (Kiel)	Meromorphic functions with direct singularities
10.25 - 10.55	Jörn Peter (Kiel)	Hausdorff measure of Julia sets of exponential functions
Pause		
11.30 - 12.00	Andreas Sauer (Ulm)	Completely ramified rational functions in sectors
12.10 - 12.40	Markus Nieß (Eichstätt)	Lacunary versions of Arakelian's approximation theorem
Mittagspause		
14.30 - 15.00	Masakazu Shiba (Hiroshima)	Continuations of a Riemann surface and a generalization of the Poiseuille flow
15.10 - 15.40	Rudolf Rupp (Nürnberg)	On questions of reducibility in control theory
Pause		
16.10 - 16.40	Vagia Vlachou (Patras)	Interpolation for classes of universal functions
16.50 - 17.20	George Costakis (Heraklion)	Properties of universal Taylor series
17.30 - 18.00	Batra Prashant (Hamburg)	On higher order Turan-Laguerre inequalities

Samstag, 2. Juni 2007

9.30 - 10.00	Dietmar Vogt (Wuppertal)	A division theorem for real-analytic functions
10.10 - 10.40	Bert Fischer (Wuppertal)	Non isotropic aspects of the Cauchy-Riemann equation
Pause		
11.10 - 11.40	Karl-Goswin Große-Erdmann (Berlin)	Rate of growth of hypercyclic entire functions
11.50 - 12.20	Jose Antonio Prado-Bassas (Sevilla)	Maximal cluster sets of L-analytic functions
Verabschiedung		