

1ST DRESDEN-LEIPZIG DYNAMICS DAY

FRIDAY, 10TH JULY 2015, WILLERS-BAU, C 207

PROGRAM

10:30 – 11:15	Dr. Christian S. Rodrigues Max Planck Institute for Mathematics in the Sciences MPI-MIS, Leipzig (Group Prof. Jürgen Jost)	Stochastic stability and the representation of Markov chains by random maps
11:15 – 11:45	Coffee Break	
11:45 – 12:30	Martin Körber Technische Universität Dresden, Dept. of Physics (Group Prof. Roland Ketzmerick)	Quantum signatures of partial barriers in open systems
12:30 – 14:00	Lunch Break	
14:00 – 14:45	Lavinia Roncoroni Max Planck Institute for Mathematics in the Sciences MPI-MIS, Leipzig (Group Prof. Jürgen Jost)	Lumpability of evolution equations in Banach spaces
14:45 – 15:15	Coffee Break	
15:15 – 16:00	Dr. Justus Schwabedal Max Planck Institute for the Physics of Complex Systems MPI-PKS, Dresden (Group Prof. Holger Kantz)	Measuring the clock drift of biomedical rhythms

Everyone is welcome to attend!

Last update: 7/6/15