DPG – Schule Mathematische Physik
September 13-18, 2009

Tentative Programme

Topics:

Prof. Dr. K.-H. Rehren: Conformal and Algebraic Quantum Field Theory (CAQFT)
Dr. M. Keyl: Quantum Information Theory (QIT)
Prof. Dr. R. Wulkenhaar: Noncommutative Geometry (NCG)

Exc. - Excercise classes

Special lecture:

Prof. Dr. M. Gaberdiel

	Sunday	**Monday**	**Tuesday**	**Wednesday**	**Thursday**	**Friday**
09:00-10:30		**Rehren CAQFT**	**Wulkenhaar NCG**	**Rehren CAQFT**	**Wulkenhaar NCG**	**Wulkenhaar NCG**
10:30-11:00		Coffee	Coffee	Coffee	Coffee	Coffee
11:00-12:30		**Rehren CAQFT**	**Wulkenhaar NCG**	**Keyl QIT**	**Rehren CAQFT**	**Rehren CAQFT**
12:30		Lunch	Lunch	Lunch	Lunch	Lunch
14:00-15:30		**Keyl QIT**	**Keyl QIT**	Hiking tour	**Keyl QIT**	**Keyl QIT**
15:30-16:00		Coffee	Coffee		Coffee	Coffee
16:00-17:30		**Wulkenhaar NCG**	**Exc. Keyl**		**Exc. Keyl**	**Matthias Gaberdiel**
					Exc. Rehren	
17:45-19:00		**Exc. Rehren**	**Exc. Wulkenhaar**		**Exc. Wulkenh.**	
19:00	Dinner	Dinner	Dinner	Dinner	Dinner	Dinner