
17. Workshop "Foundations and Constructive Aspects of QFT"

Institut für Theoretische Physik, Universität Göttingen
December 9-10, 2005

[Participants](#), [Info](#)

Program

Friday, December 9, 2005

Time	Speaker	Title
14:15-15:20	Ivan Todorov, Göttingen/Sofia	Constructing conformal field theory models
15:20-16:15	Nils Carqueville, Bonn	Nonmeromorphic operator product expansion and C_2 -cofiniteness for a family of W-algebras
Coffee break		
16:55-17:50	Fabio Ciolli, Roma	On completeness of superselection sectors of Weyl algebra models
17:50-18:45	Jan Schlemmer, Göttingen	Equilibrium states on the deSitter spacetime
Dinner		

Saturday, December 10, 2005

Time	Speaker	Title
9:00-9:55	Claudio Dappiaggi, Pavia	QFT on null boundary of asymptotically flat spacetime
9:55-10:50	Giuseppe Ruzzi, Roma/Hamburg	Generally local covariance and local charges
Coffee break		
11:20-12:15	Sebastian de Haro, Golm	Towards a q -deformed structure in topological strings
Lunch break		
14:10-15:05	Paolo Camassa, Milano	Relative Haag duality for scalar and electromagnetic free field
15:05-16:00	Gandalf Lechner, Göttingen	Constructing integrable models in algebraic quantum field theory