
19. Workshop "Foundations and Constructive Aspects of QFT"

Institut für Theoretische Physik, Universität Göttingen
January 19-20, 2007

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

(Beamer, notebook, projector and black board are available.)

Program

Friday, January 19, 2007

Time	Speaker	Title
14:00-15:00	H. Siedentop (München)	Relativistic Scott correction
15:00-15:55	K. Sanders (York)	Towards Reeh-Schlieder theorems in general curved spacetimes
Coffee break		
16:30-17:25	H. Olbermann (Hamburg)	States of low energy on Robertson-Walker spacetimes
17:25-18:20	S. Hollands (Göttingen)	Operator product expansion in curved spacetime
Dinner		

Saturday, January 20, 2007

Time	Speaker	Title
9:00-9:55	M. Borris (Leipzig)	Noncommutative potential scattering for Dirac fields on Moyal spacetime
9:55-10:50	Ch. Stephan (Marseille)	Noncommutative geometry à la Connes
Coffee break		
11:20-12:15	E. Seiler (München)	Non-amenable symmetries
Lunch break		
14:10-15:05	H. Knuth (Hannover)	Fusion rules in logarithmic CFT
15:05-16:00	W. Dybalski (Göttingen)	Asymptotic vacuum structure and phase space analysis in QFT