

SCHEDULE FOR THE SCHOOL QUANTIZATION OF SINGULAR SPACES

Wednesday, December 8	Auditorium G2, from 11:00 Auditorium I chem. (1514-213)	
9:00 – 9:45	J. Huebschmann	Poisson-Kähler geometry of stratified Kähler spaces and quantization
10:00 – 10:45	J. Huebschmann	Poisson-Kähler geometry of stratified Kähler spaces and quantization
11:15 – 12:00	E. Lerman	Differential characters and prequantization
14:00 – 14:45	E. Lerman	Differential characters and prequantization
15:00 – 15:45	H. Posthuma	Noncommutative models for singular spaces
16:00 – 16:45	H. Posthuma	Noncommutative models for singular spaces
18:00 –		Pizza served at the QGM lounge
Thursday, December 9		
Auditorium G2		
9:00 – 9:45	J. Huebschmann	Poisson-Kähler geometry of stratified Kähler spaces and quantization
10:00 – 10:45	J. Huebschmann	Poisson-Kähler geometry of stratified Kähler spaces and quantization
11:15 – 12:00	E. Lerman	Differential characters and prequantization
14:00 – 14:45	E. Lerman	Differential characters and prequantization
15:00 – 15:45	H. Posthuma	Noncommutative models for singular spaces
16:00 – 16:45	H. Posthuma	Noncommutative models for singular spaces
Friday, December 10		
Auditorium G2		
9:00 – 9:45	J. Huebschmann	Poisson-Kähler geometry of stratified Kähler spaces and quantization
10:00 – 10:45	J. Huebschmann	Poisson-Kähler geometry of stratified Kähler spaces and quantization
11:15 – 12:00	E. Lerman	Differential characters and prequantization
14:00 – 14:45	E. Lerman	Differential characters and prequantization
15:00 – 15:45	H. Posthuma	Noncommutative models for singular spaces
16:00 – 16:45	H. Posthuma	Noncommutative models for singular spaces
18:00 –		Julefrokost (Christmas Dinner)