Monday, May 30th			
			Title
9h-9h20	Welcome		
9h20-10h00	De Nittis	Giuseppe	TKNN-equations for Dirac-like operators
10h00- 10h40	Gabriel	Olivier	Periodic Cyclic Cohomology of Quantum Heisenberg Manifolds
10h40-11h10	Coffee		
11h10-11h50	Capraro	Valerio	A geometric invariant coming from Connes' embedding conjecture
11h50-12h30	Grensing	Martin	TBA
12h30-14h30	Pause		
14h30-15h10	Ruzzi	Giuseppe	Precosheaves of C*-algebras and their representations
15h10-15h50	Hillier	Robin	Some K-theoretical aspects of local conformal nets
15h50-16h20	Coffee		
16h20-17h00	Möller	Sören	Radial Multipliers on Reduced Free Products
17h00-17h40	Yalkinoglu	Bora	Une sous-algèbre arithmétique pour les systèmes de Bost-Connes
17h40-18h40	Cipriani	Fabio	Potential Theory and Spectral Triples on the Sierpinski Gasket
19h00-20h00	Cocktail		

Tuesday, May 31th			
			Title
9h-9h40	Paunescu	Liviu	Sofic Actions
9h40-10h20	Carderi	Alessandro	Cost for groupoids
10h20- 10h50	Coffee		
10h50-11h30	Mercier	Pierre-Adelin	Graphes de Cayley et relations d'équivalence
11h30-12h30	Morsella	Gerardo	Asymptotic morphisms and scaling limit in QFT
12h30-14h30	Pause		
14h30-15h10	Raum	Sven	All finite C*-tensor categories are bimodule categories of a II_1 factor
15h10-15h50	Speelman	An	Type II_1 factors with many Cartan subalgebras
15h50-16h20	Coffee		
16h20-17h00	Brothier	Arnaud	Maximal abelian subalgebras and the Takesaki equivalence relation
17h00-17h40	Deprez	Steven	Fundamental groups of II_1 factors

Wenesday, June 1st			
			Title
9h-9h40	Tanimoto	Yoh	Deformation of chiral conformal theory
9h40-10h20	Camassa	Paolo	Thermal States in CQFT
10h20- 10h50	Coffee		
10h50-11h30	Bischoff	Marcel	Semigroup elements associated to conformal nets and boundary quantum field theory
11h30-12h30	Skandalis	Georges	TBA
12h30-14h30	Pause		
14h30-15h10	Le Maître	François	Some interactions between unimodular random networks and orbit equivalence.
15h10-15h50	Martineau	Sébastien	Indistinguishability of percolation clusters and ergodicity.
15h50-16h20	Coffee		
16h20-17h20	Zsido	Laszlo	Multiple recurrence for C*-dynamical systems