

STUDENT TALKS

Wednesday, February 5

9:00	-	9:25	Andrea Nützi (ETHZ), "Semiglobal big bang solutions to the Einstein-scalar field system"
9:35	-	10:00	Nicolas Hemelsoet (UniGE), "Twisted equivariant HKR morphism for torus action and the small quantum group"
10:00	-	10:20	COFFEE
10:20	-	10:45	Raphael Ducatez (UniGE), "Analysis of the one dimensional inhomogeneous Jellium model with the Birkhoff-Hopf Theorem"
10:55	-	11:20	Meredith Shea (UC Berkeley), "A generalized Gelfand-Yaglom formula in discrete and continuous settings"
11:30	-	11:55	Duong Dinh (Hamburg), "On the role of the global nilpotent cones in the geometric Langlands correspondence"
12:00	-	12:30	Beatriz Navarro (UniGE), <i>SwissMAP Video Competition</i>