	Mon. 28	Tue. 29	Wed. 30	Thu. 01	Fri. 02
09:00					
		Patrick Iglesias-Zemmour *"Diffeologies"*	**Timothy Porter** *"Spaces as infinity-groupoids"*	**Carlos Simpson** *"Stacks and the Artin property"*	**Shahn Majid** *"Quantum differential geometry"*
10:00					
	Welcome	**Questions**	**Questions**	**Questions**	**Questions**
	Opening	**Coffee break**	**Coffee break**	**Coffee break**	**Coffee break**
11:00					
	Anders Kock *"Synthetic differential geometry - new methods for old spaces"*	**Mikhail Kapranov** *"Super-geometry"*	**Denis-Charles Cisinski** *"Homological decomposition and motives"*	**Michel Vaquié** *"Sheaves and functors of points"*	**Maxim Kontsevich** *"Geometry in triangulated categories"*
12:00					
	Questions	**Questions**	**Questions**	**Questions**	**Questions**
	Lunch break	**Lunch break**	**Lunch break**	**Lunch break**	**Lunch break**
13:00					
14:00					
	Jean Pradines *"Lie (or differentiable) groupoids"*	**Marcos Mariño** *"Stringy geometry and emergent space"*	**Pierre Cartier** *"Schemes"*	**Mathieu Anel** *"Derived geometry"*	**Roger Penrose** *"Twistor theory"*
15:00					
	Questions	**Questions**	**Questions**	**Questions**	**Questions**
	Coffee break	**Coffee break**	**Coffee break**	**Coffee break**	
16:00					
	André Joyal *"Geometric aspects of topos theory in relation with logical doctrines"*	**Hanno Sahlmann** *"Spin networks and spinfoams"*		**Urs Schreiber** *"Higher pre-quantized geometry"*	
17:00					
	Questions	**Questions**		**Questions**	