

Heure / Time	Conférencier/Speaker	Sujet/Topic	Notes
<b>Samedi/Saturday</b>			
<b>9:00 - 9:45</b>	Alice Pozzi	Parabolic subgroups	
<b>9:55 - 10:40</b>	Payman Eskandari	Shimura varieties attached to unitary groups and their minimal compactification	
<b>11:00 - 11:45</b>	Jan Vonk	The unitary Shimura varieties as moduli spaces	
<b>12:00- 13:00</b>	Marc-Hubert Nicole	Hasse invariant for unitary Shimura varieties	
<b>Lunch Break</b>	(Nothing organized)		
<b>15:00 - 16:30</b>	Eyal Goren	The geometry of the special fibre $M_p$	
<b>17:00 - 18:00</b>	Liang Xiao	Supersingular locus of $G(U(1,n) \times U(n,1))$ , and Tate cycles of the Shimura variety mod $p$	
<b>19:00 - 22:00</b>	Dîner de conférence / Conference dinner		Détails à venir/ Details to follow.
<b>Dimanche/Sunday</b>			
<b>09:00 - 9:40</b>	Michele Fornea	Toric embeddings	
<b>9:50 - 11:10</b>	Steve Kudla	Toroidal compactifications of some Shimura varieties: complex theory.	
<b>11:40 - 13:00</b>	Eyal Goren	Toroidal compactifications of unitary Shimura varieties: very complex theory.	