

Schedule					
	Monday	Tuesday	Wednesday	Thursday	Friday
09:15-10:00	S. Kebekus	C. Robles	N. Addington	H. Esnault	G. Freixas
	Coffee				
10:30-11:15	C. Robles	G. Freixas	H. Esnault	S. Kebekus	N. Addington
11:30-12:15	N. Addington	C. Robles	S. Kebekus	G. Freixas	H. Esnault
12:30	Lunch				
14:30-15:20	Free	Free	Free	M. Ancona	Free
15:30-16:20				F. Mangolte	
16:30-17:20				P. Eyssidieux	
16:00-16:50	H.-Y. Lin	Short talks			
17:00-17:50	A. Fanelli	K. Langlois		Free	
18:00-18:50	A. Sauvaget	J. Xie			

5 "mini-cours" (each 3 x 45 minutes)	
Speaker	Title
N. Addington	Cubic fourfolds
H. Esnault	Fundamental groups in algebraic and arithmetic geometry
G. Freixas	On the Arakelov theory of Shimura varieties
S. Kebekus	Extension theorems for differential forms and applications
C. Robles	On degenerations of Hodge structures
8 talks of 50 minutes	
Speaker	Title
M. Ancona	Random section of line bundles over real Riemann surfaces
P. Eyssidieux	Exemples de groupes Kählériens
A. Fanelli	Fibrations de Fano en caractéristique positive
K. Langlois	Intersection cohomology and torus actions of complexity one
H.-Y. Lin	On the existence of algebraic approximations of compact Kähler manifolds
F. Mangolte	Algebraic models of the line in the real affine plane
A. Sauvaget	Mazur-Veech volumes and intersection theory on the Hodge bundle
J. Xie	The geometric Bogomolov conjecture