

VII IMCA SCHOOL: ALGEBRAIC GEOMETRY

16-20 SEPTEMBRE 2019

	MON	TUE	WED	THUR	FRI
9 am	REGISTRATION	F. CUKIERMAN <i>Minicourse: Introduction to representations of complex semisimple Lie algebras</i>			FREE DAY
:15					
:30	PRESENTATION <i>Introductory session</i>	F. CUKIERMAN <i>Minicourse: Introduction to representations of complex semisimple Lie algebras</i>			
:45					
10 am	COFEE BREAK				
:15					
:30					
:45					
11 am	L. DAS DORES <i>Conf: Rational curves on symmetric powers of surfaces</i>	A. NUÑEZ <i>Conf: Cotangent complex of infinite symmetric powers of algebraic spaces</i>	R. GONZALES <i>Conf: Equivariant Chow groups, localization and applications (Part 1)</i>		
:15					
:30	LUNCH				
:45					
12 pm	LUNCH				
1 pm					
2 pm	S. GORCHINSKIY <i>Minicourse: Chow motives and their applications</i>		R. GONZALES <i>Conf: Equivariant Chow groups, localization and applications (Part 2)</i>		
:15					
:30	COFEE BREAK				
:45					
3 pm	V. GULETSKII <i>Minicourse: Motivic obstruction to rationality in dimension 4</i>			CLOSURE <i>Concluding session</i>	
:15					
:30	CLOSURE <i>Concluding session</i>				
:45					
4 pm	CLOSURE <i>Concluding session</i>				
:15					
:30	CLOSURE <i>Concluding session</i>				
:45					