

	lun 6/30	mar 7/1	mer 7/2	gio 7/3	ven 7/4
10AM	<div>Philipp Habegger 9:30AM - 10AM</div> <div>Anaëlle Pfister : Unlikely Intersections and its Predecessors 10AM - 11AM</div>	<div>Philipp Habegger 9:30AM - 10AM</div> <div>Maja König : Introduction to o-Minimal Geometry 10AM - 11AM</div>	<div>Philipp Habegger 9:30AM - 10AM</div> <div>Philip Engel : The Pila-Zannier Counting Strategy 10AM - 11AM</div>	<div>Philipp Habegger 9:30AM - 10AM</div> <div>Tobias Bisang: Ax-Lindemann-Weierstrass Theorem for Abelian Varieties 10AM - 11AM</div>	<div>Philipp Habegger 9:30AM - 10AM</div> <div>Olivier de Gaay Fortman : Application to the Relative Manin-Mumford Conjecture 10AM - 11AM</div>
11AM	<div>Coffee break 11AM - 11:45AM</div>	<div>Coffee break 11AM - 11:45AM</div>	<div>Coffee break 11AM - 11:45AM</div>	<div>Coffee break 11AM - 11:45AM</div>	
12PM	<div>François Gatine : Height Functions 11:45AM - 12:45PM</div>	<div>Christopher Nicol : The Cell Decomposition Theorem 11:45AM - 12:45PM</div>	<div>Yichen Chin : The Manin-Mumford Conjecture in a Family 11:45AM - 12:45PM</div>	<div>Ulysses Mounoud : The Betti Map 11:45AM - 12:45PM</div>	
1PM	<div>Lunch 12:45PM - 3:30PM</div>	<div>Lunch 12:45PM - 3:30PM</div>	<div>Lunch 12:45PM - 3:30PM</div>	<div>Lunch 12:45PM - 3:30PM</div>	
2PM					
3PM					
4PM	<div>Kenza Memlouk : Abelian Varieties, Complex Uniformizations and the Néron-Tate Height 3:30PM - 4:30PM</div>	<div>Danilo Avaro : Examples of o-Minimal Structures 3:30PM - 4:30PM</div>	<div>Free afternoon 3:30PM - 6:15PM</div>	<div>Abhishek Oswal : Arithmetic Lower Bounds for the Néron-Tate Height 3:30PM - 4:30PM</div>	
5PM	<div>Coffee Break 4:30PM - 5:15PM</div>	<div>Coffee Break 4:30PM - 5:15PM</div>		<div>Coffee Break 4:30PM - 5:15PM</div>	
6PM	<div>Alessio Cingini : Silverman's Specialization Theorem 5:15PM - 6:15PM</div>	<div>Francesco Carofiglio : The Pila-Wilkie Theorem 5:15PM - 6:15PM</div>		<div>Giuseppe Ancona : A Height Bound in a Family of Abelian Varieties 5:15PM - 6:15PM</div>	
7PM					
8PM	<div>Dinner 8PM - 9PM</div>	<div>Dinner 8PM - 9PM</div>	<div>Dinner 8PM - 9PM</div>	<div>Dinner 8PM - 9PM</div>	
9PM					