

	lun 6/15	mar 6/16	mer 6/17	gio 6/18	ven 6/19
8AM					
9AM					
10AM	Eyal Markman, 9:30AM - 10AM Kenza Memlouk : The Hodge conjecture for abelian varieties 10AM - 11AM	Eyal Markman, 9:30AM - 10AM Mirko Mauri : Semiregularity and deformations 10AM - 11AM	Eyal Markman, 9:30AM - 10AM Zhixin Xie : Equivalences of derived categories of coherent sheaves 10AM - 11AM	Eyal Markman, 9:30AM - 10AM Livia Grammatica : Hodge Weil classes on $X \times X$ from tensor squares of pure spinors 10AM - 11AM	Olivier de Gaay Fortman/Giuseppe Ancona : The CM-fields case 10AM - 11AM
11AM	Coffee break 11AM - 11:45AM	Coffee break 11AM - 11:45AM	Coffee break 11AM - 11:45AM	Coffee break 11AM - 11:45AM	
12PM	Raphael Hiault : Abelian varieties of Weil type 11:45AM - 12:45PM	Matteo Verni : The semiregularity theorem and its generalization to twisted sheaves 11:45AM - 12:45PM	Francesca Rizzo : Chevalley's isomorphism and Orlov's derived equivalence 11:45AM - 12:45PM	Zuliani Vanja : Semiregular secant sheaves on abelian 3-folds 11:45AM - 12:45PM	
1PM	Lunch 12:45PM - 3:30PM	Lunch 12:45PM - 3:30PM	Lunch 12:45PM - 3:30PM	Lunch 12:45PM - 3:30PM	
2PM					
3PM					
4PM	Anna Ulivi : Mumford-Tate groups 3:30PM - 4:30PM	Guseva Lyalya : The Clifford algebra and the spin group associated to an abelian variety 3:30PM - 4:30PM	Free afternoon 3:30PM - 6:15PM	Matthias Paulsen : An object E of $\text{Db}(X \times X)$ with a $\text{Spin}(V)$ -invariant $\kappa(E)$ and a 9 dimensional $\ker(\text{ob}E) = \ker(\text{Jch}E)$ 3:30PM - 4:30PM	
5PM	Coffee Break 4:30PM - 5:15PM	Coffee Break 4:30PM - 5:15PM		Coffee Break 4:30PM - 5:15PM	
6PM	Nicol Christopher : Schoen's proof of the algebraicity of the Weil classes on abelian fourfolds of Weil type 5:15PM - 6:15PM	Mattia Cavicchi/Emiliano Ambrosi : Polarized abelian varieties of Weil type from K -secants 5:15PM - 6:15PM		Thomas Aguilero : $A[\mathbb{Z}/(d+1)\mathbb{Z}]^2$ -equivariant sheaf over $X \times X$ 5:15PM - 6:15PM	
7PM					