

Preliminary schedule – *Workshop Calabi-Yau Motives*

Monday 28.01.19	
09:30	Vasily Golyshev, Duco van Straten - <i>Introduction</i>
10-11	Rainer Weissauer - <i>Eichler-Shimura Theory for Siegel modular varieties</i>
11-12	PSY Video
12-14	LUNCH BREAK
14-15	Neil Dummigan - <i>Moduli of congruences appearing in L-values</i>
15-16	Gonzalo Tornaria (skype) - <i>Paramodular forms as orthogonal modular forms A computational approach</i>
Tuesday 29.01.19	
10-11	Noriko Yui - <i>Four-dimensional Galois representations arising from certain Calabi–Yau threefolds</i>
11-12	Pierre Lairez - <i>Numerical periods in effective algebraic geometry</i>
12-14	LUNCH BREAK
14-15	Valery Gritsenko - <i>Infinite series of anti-symmetric paramodular forms of weight 3</i>
15-16-	Alessio Corti - <i>What Laurent polynomials are mirror to Fano manifolds? a status report</i>
	Admin
Wednesday 30.01.19	
10-11	Spencer Bloch - <i>Periods associated to limiting mixed Hodge structures at MUM points</i>
11-12	Xenia de la Ossa -
12-14	LUNCH BREAK
14-15	Slawomir Cynk - <i>Hilbert modular double octic Calabi-Yau 3-fold</i>
15-16-	Oxford