

Escola Transguanabara de Geometria Algébrica

UFF & IMPA, Rio de Janeiro, Fevereiro 04 – 13

Programa

Campus Gragoatá, Bloco H, sala 407

Campus Gragoatá, Bloco H, sala 407					
	Hora	Terça, 04	Quarta, 05	Quinta, 06	Sexta, 07
U F F	10:00 - 11:00	Alex Massarenti (U. Ferrara) <i>Introduction to Toric Varieties and Cox Rings</i>	Alex Massarenti (U. Ferrara) <i>Introduction to Toric Varieties and Cox Rings</i>	Alex Massarenti (U. Ferrara) <i>Introduction to Toric Varieties and Cox Rings</i>	Alex Massarenti (U. Ferrara) <i>Introduction to Toric Varieties and Cox Rings</i>
	11:00 - 11:30	Break			
	11:30 - 13:00	Marcos Jardim (UNICAMP) <i>Bridgeland stability and moduli spaces</i>	Marcos Jardim (UNICAMP) <i>Bridgeland stability and moduli spaces</i>	Marcos Jardim (UNICAMP) <i>Bridgeland stability and moduli spaces</i>	Marcos Jardim (UNICAMP) <i>Bridgeland stability and moduli spaces</i>
	13:00 - 14:30	Lunch			
	14:30 - 15:20	Cristhian Garay López (CIMAT) <i>Tropical differential algebraic geometry</i>	Roberto Fringuelli (University of Helsinki) <i>The Picard group of the Universal moduli stack of principal bundles on smooth curves</i>	Juliana Coelho (Universidade Federal Fluminense) <i>Gonality of two-component stable curves</i>	Social Lunch & Free afternoon
	15:30 - 16:20	Michelle Morgado (UNESP) <i>Characteristic classes of singular varieties and some results about complete intersections</i>	Daniel Barrera Salazar (Universidad de Santiago de Chile) <i>Overconvergent Eichler-Shimura maps</i>	Konstantin Loginov (HSE University) <i>Semistable degenerations of Fano varieties</i>	

Auditório 1

Auditório 3

	Hora	Segunda, 10	Terça, 11	Quarta, 12	Quinta, 13
I M P A	10:00 - 11:00	Alex Massarenti (U. Ferrara) <i>Introduction to Toric Varieties and Cox Rings</i>	Alex Massarenti (U. Ferrara) <i>Introduction to Toric Varieties and Cox Rings</i>	Alex Massarenti (U. Ferrara) <i>Introduction to Toric Varieties and Cox Rings</i>	Alex Massarenti (U. Ferrara) <i>Introduction to Toric Varieties and Cox Rings</i>
	11:00 - 11:30	Break			
	11:30 - 13:00	Ben Schmidt (U. Hannover) <i>Bridgeland Stability with a View Towards Classical Algebraic Geometry</i>	Ben Schmidt (U. Hannover) <i>Bridgeland Stability with a View Towards Classical Algebraic Geometry</i>	Ben Schmidt (U. Hannover) <i>Bridgeland Stability with a View Towards Classical Algebraic Geometry</i>	Ben Schmidt (U. Hannover) <i>Bridgeland Stability with a View Towards Classical Algebraic Geometry</i>
	13:00 - 14:00	Lunch			
	14:00 - 14:50	Frank Loray (University of Rennes) <i>Moduli spaces of connections: examples</i>	César Lozano Huerta (UNAM, Oaxaca) <i>TBA</i>	Rick Rischter (Universidade Federal de Itajubá) <i>Secant Defectivity of Toric Varieties</i>	Social Lunch & Free afternoon
	15:00 - 15:50	Meral Tosun (Galatasaray Universities) <i>A classification of surface singularities</i>	Marcelo Escudeiro (Universidade Estadual de Maringá) <i>On the Analytical Invariants of Plane Curves</i>	Julio Andrade (University of Exeter) <i>Mean Values of L-functions for curves over finite fields</i>	