

Ph.D. Geometry & Math. Physics. Fall 2021

	Lunedì	Martedì	Mercoledì	Giovedì	Venerdì
9-11	Introduction to the constructive renormalization group for Fermionic theories	ODEs in complex domain and isomonodromy deformations	ODEs in complex domain and isomonodromy deformations	Introduction to the constructive renormalization group for Fermionic theories	ODEs in complex domain and isomonodromy deformations
11-13	4-manifolds	Introduction to Non-commutative Geometry	4-manifolds	Introduction to Non-commutative Geometry	Cossa xe...? Seminar
13-14					
14-16	Algebraic Geometry <i>From 14:30 to 16:30</i>	Algebraic Geometry <i>From 14:30 to 16:30</i>	Real Geometry <i>From 14:30 to 16:30</i>	Seminar: Geometric Structures	Discrete Integrable Systems <i>From 14:30 to 16:30</i>
16-18	Real Geometry <i>From 16:30 to 18:30</i> Seminar Integrable Systems and Mathematical Physics <i>From 16:00 to 17:00</i>		Geometries at SISSA Seminar and Junior Geometry Seminar <i>From 17:00 to 19:00</i>	Seminar Non-commutative Geometry	