

Day	8:30 - 9:00	9:00 - 10:00	10:00 - 11:00	11:00 - 11:30	11:30 - 12:30	12:30 - 14:30	14:30 - 15:30	15:30 - 16:30	16:30 - 17:00	17:00 - 18:00	18:05 - 18:25	21:00 - 23:00
Monday	Reception	L. Tancredi Introduction to Theory of Feynman	L. Tancredi Introduction to Theory of Feynman	Coffee Break	R. Porto Gravitational Wave: The (Quantum) Field Theorist's Approach	Lunch Break	R. Porto Gravitational Wave: The (Quantum) Field Theorist's Approach	L. Tancredi Introduction to Theory of Feynman	Coffee Break	A.L. Sattelberger Algebraic Aspects of Linear PDEs	Short Talk	
Tuesday		L. Tancredi Introduction to Theory of Feynman	L. Tancredi Introduction to Theory of Feynman	Coffee Break	R. Porto Gravitational Wave: The (Quantum) Field Theorist's Approach	Lunch Break	R. Porto Gravitational Wave: The (Quantum) Field Theorist's Approach	M. O. Wilhelm Machine Learning for Theoretical Particle Physics	Coffee Break	A.L. Sattelberger Algebraic Aspects of Linear PDEs	Short Talk	
Wednesday	GUIDED TOUR (starting 10:00 AM in front of Centro Sociale RESTAURANT,Via Giuseppe Romita 11) AND GALA DINNER (Formazza Agricola Restaurant, 6:30 PM)											
Thursday		A.L. Sattelberger Algebraic Aspects of Linear PDEs	A.L. Sattelberger Algebraic Aspects of Linear PDEs	Coffee Break	M. O. Wilhelm Machine Learning for Theoretical Particle Physics	Lunch Break	M. O. Wilhelm Machine Learning for Theoretical Particle Physics	R. Porto Gravitational Wave: The (Quantum) Field Theorist's Approach	Coffee Break	R. Porto Gravitational Wave: The (Quantum) Field Theorist's Approach	Short Talk	Public Lecture at COLLEGIO ROSMINI
Friday		A. Crisanti TBA	A. Crisanti TBA	Coffee Break	M. O. Wilhelm Machine Learning for Theoretical Particle Physics	Lunch Break	M. O. Wilhelm Machine Learning for Theoretical Particle Physics	A.L. Sattelberger Algebraic Aspects of Linear PDEs	Coffee Break	A.L. Sattelberger Algebraic Aspects of Linear PDEs	Short Talk	

COURSES WILL BE HELD IN CAPPELLA MELLERIO (Via Giacomo Mellerio, 8)

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