

Timetable (Brazil)

Monday, October 24

9:00–9:30	Opening - Igor Mencattini	
9:30–10:00	Piergiorgio Odifreddi, "Reminiscences"	
10:00–11:00	1	Ugo Bruzzo SISSA/UFPB 3 topics, 40 years, and lots of fun
11:00–11:30	Break + 1st photo of the conference	
11:30–12:30	2	Marcos Jardim Unicamp Instanton sheaves, the next frontier
12:30–13:30	3	Giordano Cotti Universidade de Lisboa How to integrate the quantum differential equations of varieties?

Tuesday, October 25

9:00–10:00	4	Marco Pedroni Università di Bergamo Poisson quasi-Nijenhuis manifolds and integrable systems
11:30–12:30	5	Filippo De Mari Università di Genova Unitarization of the Radon transform
11:00–11:30	Break	
11:30–12:30	6	Vladimir Pestov UFPB/uOttawa On the amenability problem for path and loop groups

Wednesday, October 26

9:00–10:00	7	Nicolò Sibilla SISSA Fukaya category of surfaces and pants decomposition
10:00–11:00	8	Luca Guzzardi Università di Milano How theoretical models may shape sociality: the case of multi-messenger astrophysics
11:00–11:30	Break	
11:30–12:30	9	Daniel Hernández Ruipérez Universidad de Salamanca SUSY Nori Motives

Thursday, October 27

9:00–10:00	10	Giovanni Landi Università di Trieste	Atiyah sequences of braided Lie algebras and their splittings
10:00–11:00	11	Letterio Gatto Politecnico di Torino	Generalized Wronskians, Schubert Calculus and integrals on the Sato Universal Grassmann Manifold
11:00–11:30	Break + 2nd photo of the conference		
12:30–13:30	12	Alberto Tacchella Fondazione Bruno Kessler	The moduli space of linear control systems
12:30–13:15	Giuseppe Bruzzaniti, “Ricordi di una rivoluzione”		

Friday, October 28

9:00–10:00	13	Gregorio Falqui SISSA/Università di Milano-Bicocca	Hamiltonian integrable systems: methods and results
10:00–11:00	14	Jean-Jacques Szczeciniarz HPS, Laboratoire SΦHERE	Remarks on Penrose integral transform
11:00–11:30	Break		
11:30–12:30	15	Emanuele Macrì Université Paris-Saclay	Lagrangian fibrations on hyper-Kähler fourfolds
12:30–13:00	Closing – Giuseppe Bruzzaniti and Ugo Bruzzo		