

List of contributed talks at international conferences/workshops

- “Motivic Scattering Amplitudes”, [Conference on Representation Theory and Integrable Systems](#), ETH, Switzerland, Aug 2019.

List of invited seminar talks

- “Introduction to Motivic Amplitudes”, [Research Seminar on Lie Groups and Moduli Spaces](#), Department of Mathematics, University of Geneva, Switzerland, Nov 2019.
- “Monte Carlo Simulation of PADME’s Small-Angle Calorimeter”, [PADME Weekly Meeting](#), INFN-LNF, Italy, Dec 2017.

List of attended events

- [Workshop on Recent Developments in Quantum Monte Carlo](#), Enrico Fermi Research Centre, Italy, Oct 2021.
- [Summer School on Topological Recursion](#), Otranto, Italy, Sep 2021.
- [Young Researchers Symposium and XX International Congress on Mathematical Physics](#), Zoom @ Geneva, Switzerland, Jul – Aug 2021.
- [Particle Physics Winter Conference - A Rainbow of Dark Sectors](#), Zoom @ Aspen Center for Physics, US, Mar 2021.
- [Women at the Intersection of Mathematics and Theoretical Physics](#), Zoom @ Perimeter Institute, Canada, Feb 2021.
- [SwissMAP Winter School in Mathematical Physics](#), Zoom @ SwissMAP Research Station, Switzerland, Jan 2021.
- [GeNeZiSS Mini-Conference of the Swiss String Theory Community](#), Zoom @ University of Bern, Switzerland, Dec 2020.
- [Solvay Doctoral School on Quantum Field Theory, Strings and Gravity](#), Zoom @ Brussels-Geneva-Amsterdam, Europe, Oct – Dec 2020.
- [Snowmass Community Planning Meeting](#), Zoom @ Fermilab, US, Oct 2020.
- [Master Class and Conference Amplitudes 2020](#), Zoom @ Brown University, US, May 2020.
- [SwissMAP Winter School in Mathematical Physics](#), Les Diablerets, Switzerland, Feb 2020.
- [Conference on Representation Theory and Integrable Systems](#), ETH, Switzerland, Aug 2019.
- [School on Modular Forms, Periods and Scattering Amplitudes](#), ETH-ITS, Switzerland, Feb 2019.
- [Workshop on Quantum Foundations. New frontiers in testing quantum mechanics](#), INFN-LNF, Italy, Nov 2017.
- [Workshop on Quantum Foundations. The physics of “what happens” and the measurement problem](#), INFN-LNF, Italy, May 2017.