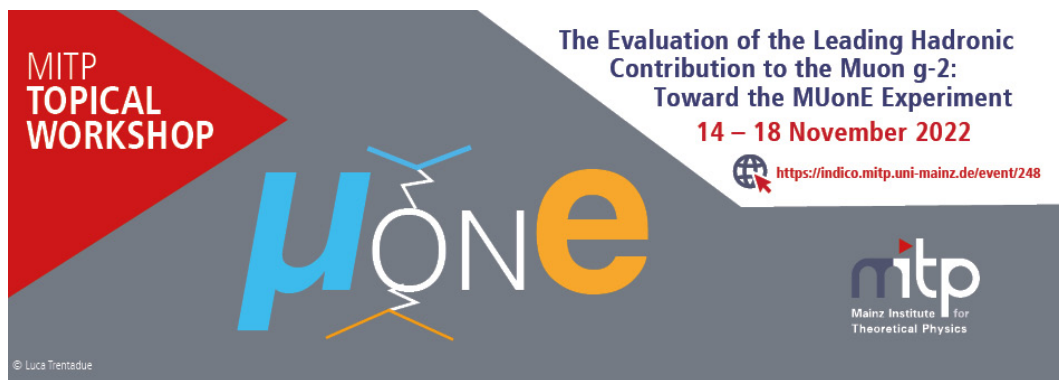


Session Program

Nov 14 – 18, 2022



The Evaluation of the Leading Hadronic Contribution to the Muon $g-2$: Toward the MUonE Experiment

Spacelike HNLO and HNLLO contributions to the muon $g-2$

Mainz Institute for Theoretical Physics, Johannes Gutenberg University, 02.430
Staudingerweg 9 / 2nd floor, 55128 Mainz

Thu, November 17

11:30 AM

Spacelike HNLO and HNLLO contributions to the muon $g-2$

Session |

Location: Mainz Institute for Theoretical Physics, Johannes Gutenberg University, 02.430, Staudingerweg 9 / 2nd floor, 55128 Mainz

11:30 AM - 12:00 PM **NLO HVP contributions to the muon $g-2$ in the space-like region**

Speaker

Elisa Balzani

12:00 - 12:30 PM **NNLO HVP contributions to the muon $g-2$ in the space-like region**

Speaker

Stefano Laporta

12:30 - 1:00 PM **Spacelike and timelike kernel functions for HVP contribution to the muon anomaly**

Speaker

Alexander Nesterenko

1:00 PM