

First Workshop of the Muon $g-2$ Theory Initiative

Monday, June 5, 2017

HLbL TFF - D L1 69 (The L1 denotes that the meeting room is on the Lower Level 1 floor) (2:20 PM - 3:10 PM)

| time | [id] title | presenter |
|--------|--------------------------------------------------------------------------|------------------------|
| 2:20 P | [14] Pion transition form factors from dispersion relations | Dr HOFERICHTER, Martin |
| 2:45 P | [15] Eta and Eta-prime transition form factors from dispersion relations | KUBIS, Bastian |

HLbL TFF - D L1 69 (The L1 denotes that the meeting room is on the Lower Level 1 floor) (3:30 PM - 5:40 PM)

| time | [id] title | presenter |
|--------|--------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------|
| 3:30 P | [16] Transition form factors from Canterbury and Pade approximants | SANCHEZ-PUERTAS, Pablo |
| 3:55 P | [17] Pion transition form factors from lattice QCD | Dr GERARDIN, Antoine |
| 4:20 P | [19] Transition form factor data from BES-III | Dr REDMER, Christoph Florian |
| 4:45 P | [18] Discussion | Dr GERARDIN, Antoine KUBIS, Bastian Dr REDMER, Christoph Florian Dr HOFERICHTER, Martin ROIG GARCES, Pablo |
| | - [1] Pion pole contribution in a Dyson-Schwinger approach | Dr ROIG, Pablo |