

Photon 2015

Wednesday 17 June 2015

Muon g-2 (08:00-11:30)

-Conveners: Marc Knecht

| time | [id] title | presenter |
|-------|--|---------------------------|
| 08:00 | [21] Theoretical status of the muon g-2 | Dr NYFFELER, Andreas |
| 08:25 | [8] Measurement of the $\pi^+\pi^-$ cross section at BESIII | Mr KLOSS, Benedikt |
| 08:45 | [17] Low-energy hadronic cross sections measurements at BaBar, and implication for the g-2 of the muon | Dr SOLODOV, Eugeny |
| 09:05 | [58] Results and prospects on hadronic cross section and $\gamma\gamma$ physics at KLOE/KLOE-2 | Dr MANDAGLIO, Giuseppe |
| 09:25 | [84] Recent results from VEPP-2000 | Dr KAZANIN, Vassili |
| 09:45 | Coffee | |
| 10:15 | [57] Measuring the Leading order hadronic contribution to g-2 in the space like region | Dr VENANZONI, Graziano |
| 10:40 | [7] Pseudoscalar-exchange contribution to g-2 from rational approximants | Mr SANCHEZ PUERTAS, Pablo |
| 11:05 | [39] VMD/HLS Approach to the muon (g-2) : A solution to the tau-e+e- puzzle | Dr BENAYOUN, Maurice |