

Thursday 7th		
08:00-09:00	Registration	
Morning session	Chairman:	
09:00 -09:20	Welcome	
09:20 -09:30	Introduction	
09:30 -09:55	General discussion on $g-2$	Marc Knecht
09:55 -10:20	Status of the Muon $g-2$ experiment at Fermilab	Tim Goringe
10:20 - 10:45	Status of the Muon $g-2/EDM$ experiment at J-Parc	Glen Marshall
10:45 - 11:15	QED contribution to the electron $g-2$	Stefano Laporta
11:15-11:35	Coffee break	
11:35 -12:00	Hadronic leading order contribution to the muon $g-2$	Daisuke Nomura
12:00 -12:25	Hadronic light-by-light contribution to the muon $g-2$ on the lattice	Christoph Lehner
12:25 -12:50	Hadronic light-by-light scattering contribution to the muon $g-2$ on the lattice	Andreas Nyffeler
13:00 -15:00	Lunch time	
Afternoon session	Chairman:	
15:00 -15:25	Dispersion relations for hadronic light-by-light scattering	Gilberto Colangelo
15:25 -15:50	On hadronic light-by-light contribution to the muon $g-2$	Johan Bijnens
15:50 -16:15	The muon magnetic moment in the 2HDM and supersymmetric extensions	Dominik Stockinger
16:15 -16:40	Status of Padme experiment and review on dark photon searches	Mauro Raggi
16:40-17:00	Coffee break	
17:00 -17:25	Muon pair production with hadronic vacuum polarization	Vladimir Sauli

17:25 -17:50	<i>Radiative corrections for a precision determination of the fine structure constant</i>	Luca Trentadue
17:50 – 18:15	<i>Measurements of alpha and proposal for α_{μ}^{HLO} spacelike</i>	Umberto Marconi
19:30-20:30	Welcome party	
20:30 -21:30	Music Event: Typical italian folk music, repertoire by Dilva Foddai e “la Giostra”	

Friday 8th		
9:00 -15:00	<i>Boat excursion around Capri Island</i>	
Afternoon session	Chairman:	
15:05 -15:30	<i>Report from the Muon $g-2$ Theory Initiative at fermilab</i>	Christoph Lehner
15:30 -15:55	<i>Lattice progress on hadronic contributions to $g-2$ of the muon</i>	Marina Marinkovic
15:55 -16:20	<i>Status of R measurements (SCAN)</i>	Fedor Ignatov
16:20 -16:45	<i>ISR measurements of hadronic cross sections</i>	Achim Denig
16:45 -17:10	<i>Muon electron scattering at NNLO</i>	Pierpaolo Mastrolia
17:10-17:30	Coffee break	
17:30 -17:55	<i>Monte Carlo generators for muon electron scattering</i>	Fulvio Piccinini
17:55 -18:20	<i>B anomalies at LHCb</i>	Marta Calvi
18:20 -18:45	<i>LHCb and Kaon physics: present status and perspectives</i>	Diego Martinez

18:45 -19:05	<i>Standard Model and New physics for epsilon</i>	Teppey Kitahara
21:00	Social dinner	

Saturday 9th		
Morning session	Chairman:	
09:00 -09:25	<i>Lepton Flavor Universality in B Decays</i>	Ferruccio Feruglio
09:25 -09:50	<i>Status of Mu2e experiment</i>	Simona Giovannella
09:50 -10:15	<i>Status of Mu3e and MEG experiments</i>	Angela Papa
10:15 - 10:40	<i>NA62 results on heavy leptons and K+ to pi+ nu nu</i>	Gianluca Lamanna
10:40 - 11:05	<i>Status of COMET experiment</i>	Phill Litchfield
11:05-11:20	Coffee break	
11:20 -11:45	<i>Charged lepton flavour violation: precise background calculation and effective field theoretical interpretation</i>	Marco Pruna
11:45-12:10	<i>Flavour Physics and extra dimensions</i>	Iyer Abhishek
12:10 -12:35	<i>Leptoquarks in Flavor Physics</i>	Dario Muller
12:35 -13:00	<i>The SHIP experiment and tau neutrino magnetic moment</i>	Giovanni De Lellis
13:00 -14:00	Lunch break	
14:00 -14:15	<i>Summary</i>	TBD

