

International Symposium on Lepton and Hadron Physics at Meson - Factories

Sunday 13 October 2013 - Tuesday 15 October 2013

**Messina (Sicily)
Programme**

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Sunday 13 October 2013

Registration - (13 October 17:30-21:00)

Welcome Reception - (13 October 20:00-21:30)

Monday 14 October 2013

Opening Session - (14 October 09:00-09:15)

Session 1 - (14 October 09:15-11:15)

- Conveners: Venanzoni, Graziano

Measurement of e^+e^- hadronic cross sections at Novosibirsk - (09:15-09:45)

- Presenters: Dr. EIDELMAN, Simon

Hadron production in e^+e^- collisions at BABAR and implications for the muon anomalous magnetic moment - (09:45-10:15)

- Presenters: HAFNER, Andreas

Overview of BES III experiment - (10:15-10:45)

- Presenters: Dr. LI, Haibo

Review of physics at KLOE - (10:45-11:15)

- Presenters: BOSSI, Fabio

Coffee Break - (11:15-11:35)

Session 2 - (14 October 11:35-12:50)

- Conveners: Dr. Eidelman, Simon

$g-2$ experiment - (11:35-12:00)

- Presenters: Prof. RUBIN, David

Theory of muon $g-2$ - (12:00-12:25)

- Presenters: PASSERA, Massimo

$\pi^+\pi^-$ analysis and $g-2$ - (12:25-12:50)

- Presenters: Dr. LOGASHENKO, Ivan

Lunch Break - (13:15-14:15)

Session 3 - (14 October 14:30-16:15)

- Conveners: Prof. Krusche, Bernd

Meson transition form factors - (14:30-15:00)

- Presenters: Dr. KUPSC, Andrzej

Current and Future Research with Real Photons at the MAMI 1.6 GeV electron accelerator - (15:00-15:25)

- Presenters: Dr. MACGREGOR, Douglas

The experiment PANDA: physics goals and experimental setup - (15:25-15:50)

- Presenters: Dr. BOCA, Gianluigi

eta and eta' Physics at MAMI - (15:50-16:15)

- Presenters: Dr. UNVERZAGT, Marc

Coffee Break - (16:15-16:35)

Session 4 - (14 October 16:35-18:25)

- Conveners: Dr. Kupsc, Andrzej

Hadron Spectroscopy at MAMI and at ELSA - (16:35-17:05)

- Presenters: KRUSCHE, Bernd

eta' beam asymmetry at the threshold at GRAAL - (17:05-17:30)

- Presenters: Dr. MANDAGLIO, Giuseppe

Test of the gem front tracker for the sbs spectrometer at jefferson lab - (17:30-17:55)

- Presenters: MAMMOLITI, Francesco

Iride project - (17:55-18:25)

- Presenters: TBC

Social Dinner - (20:00-22:00)

Tuesday 15 October 2013

Session 5 - (15 October 09:00-11:10)

- Conveners: Dr. MacGregor, Douglas

Meson spectroscopy at Jlab - (09:00-09:30)

- Presenters: BATTAGLIERI, Marco

Interpretation of the X(3872) as a charmonium state plus an extra component due to the coupling to the meson-meson continuum - (09:30-09:55)

- Presenters: SANTOPINTO, Elena

Exotic Hadron Spectroscopy - (09:55-10:20)

- Presenters: PILLONI, Alessandro

Heavy quarkonium hybrid mesons - (10:20-10:45)

- Presenters: FERRETTI, Jacopo

Kaon Physics with KLOE/KLOE-2 - (10:45-11:10)

- Presenters: DI DOMENICO, Antonio

Coffee Break - (11:10-11:30)

Session 6 - (15 October 11:30-12:55)

- Conveners: Passera, Massimo

Recent progress in tau lepton physics - (11:30-12:00)

- Presenters: Dr. NUGENT, Ian

Towards a determination of the tau lepton dipole moment - (12:00-12:25)

- Presenters: FAEL, Matteo

Physics with the Belle detector - (12:25-12:55)

- Presenters: PAKHLOV, Pavel

Lunch Break - (13:15-14:15)

Session 7 - (15 October 14:30-16:10)

- Conveners: Bossi, Fabio

Form factors with KLOE/KLOE-2 - (14:30-14:55)

- Presenters: SARRA, Ivano

Dark forces at KLOE/KLOE-2 - (14:55-15:20)

- Presenters: Dr. CURCIARELLO, Francesca

Studies of continuum physics with KLOE/KLOE-2 - (15:20-15:45)

- Presenters: Dr. DE LEO, Veronica

XYZ physics at BES III - (15:45-16:10)

- Presenters: GUO, Yuping

Coffee Break - (16:10-16:30)

Session 8 - (15 October 16:30-17:50)

- Conveners: Dr. Li, Haibo

Two-photon physics and possibly light meson spectroscopy at BES-III - (16:30-16:55)

- Presenters: Dr. REDMER, Christoph Florian

The initial state radiation experiment at MAMI - (16:55-17:20)

- Presenters: MIHOVILOVIC, Miha

Perturbative QCD at LHC - (17:20-17:50)

- Presenters: TRENTADUE, Luca

Closing - (17:50-18:10)

- Presenters: VENANZONI, Graziano