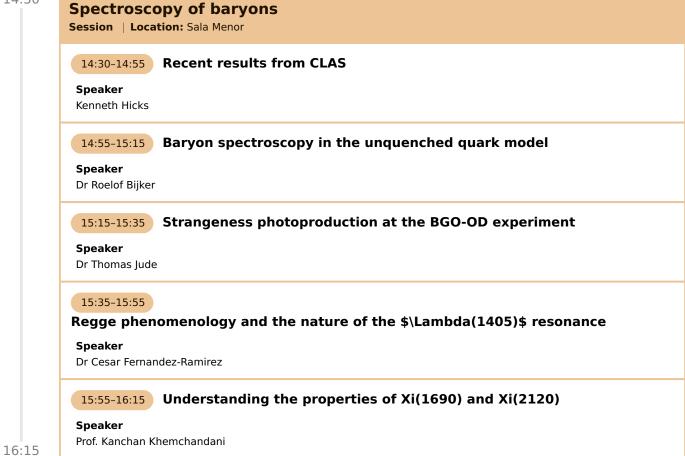


Monday 25 September

14:30



Tuesday 26 September

16:45

Spectroscopy of baryons

Session | Location: Sala Menor

16:45-17:10

Recent polarization observables results in \$\pi^0\$- and \$\eta\$-photoproduction off the proton

Speaker

Ms Farah Afzal

17:10-17:30 \$\eta\$ and \$\eta'\$ photoproduction with \$\eta\$MAID

Speaker

Victor Kashevarov

17:30-17:50

Measurement of the double polarization observables G and E in the reactions \$ $\gamma p \rightarrow 0 / n / n / n$

Speaker

Mr Karsten Spieker

17:50-18:10 Photoproduction of \$\pi^0\pi^{\pm}\$ pairs off nucleons

Speaker

Natalie Walford

18:10-18:30

Spin observables in charged pion photo-production from polarized neutrons in solid HD at Jefferson Lab

Speaker

Mr Tsuneo Kageya

18:30

Thursday 28 September

14:30

Spectroscopy of baryons

Session | Location: Sala Menor

14:30-14:55

Overview about recent results from the A2 real photon facility at MAMI

Speaker

Dr Andreas Thomas

14:55-15:15

Doubly-polarised pion photoproduction and the GDH sum rule on the nucleon at MAMI

Speaker

federico cividini

15:15-15:35

Polarization Observables in $\gamma p \to K^{+} + \Lambda$ Sigma^0\$ Using Circularly Polarized Photons on a Polarized Frozen Spin Target

Speaker

Natalie Walford

15:35-15:55

Study of non-strange dibaryon resonances via coherent double neutral-pion photoproduction on the deuteron

Speaker

Dr Takatsugu Ishikawa

15:55-16:15

Photoproduction of $\pi^{-}\Phi^{++}$ and $\pi^{+}\Phi^{0}$ on the proton for the comparison of $\Phi^{u}u$ and $\Phi^{d}u$

Speaker

Dr Hideki Kohri

16:15

16:45

Spectroscopy of baryons

Session | Location: Sala Menor

16:45-17:10 Spectroscopy of beauty hadrons and doubly-heavy baryons at LHCb

Speaker

Murdo Thomas Traill

17:10-17:30 Mass spectra of triply beauty \$\Omega_{bbb}\$ baryon

Speakers

Dr Ajay Kumar Rai, Mrs Zalak Shah

17:30-17:50

The Bonn-Gatchina analysis of the data from the Kp collision reactions

Speaker

Andrey Sarantsev

17:50-18:10 Structure of hadron resonance with nearby CDD zero

Speaker
Yuki Kamiya

18:10-18:30 Regge-like relation and universal description of heavy-light systems

Speaker
Dr Takayuki Matsuki

18:30

Friday 29 September

09:00 **Spectroscopy of baryons** Session | Location: Sala Menor 09:00-09:25 Structure of excited charmed baryons studied by pion emission decays Hideko Nagahiro Charmed baryon spectroscopy and decays at Belle Speaker John Yelton 09:45-10:05 Spectroscopy of charm baryons at LHCb Speaker Vanya Belyaev 10:05-10:25 Amplitude analyses at LHCb Speaker Sebastian Neubert 10:25-10:45 Baryon states with open and hidden charm in the extended local hidden gauge approach Speaker Wei-Hong Liang

10:45

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