



# hadron2011

## Monday, June 13, 2011

### Light Baryons: 1 - Club 3 (2:30 PM - 4:00 PM)

-Conveners: Elke-Caroline Aschenauer

time	[id] title	presenter
2:30 P	M231] Overview on CLAS baryon results	CREDEÉ, Volker
3:00 P	M228] Measurement of the double polarisation observable G in the reactions $\vec{\gamma} \vec{p} \rightarrow p \pi^0$ and $\vec{\gamma} \vec{p} \rightarrow p \eta$	GRUENER, Marcus
3:25 P	M227] Measurement of the double polarisation observable E in $\pi^0$ and $\eta$ photoproduction	MÜLLER, Jonas

### Light Baryons: 2 - Club 3 (4:30 PM - 6:10 PM)

-Conveners: Reinhard Beck

time	[id] title	presenter
4:30 P	M149] Baryon Spectroscopy at COMPASS	Mr AUSTREGESILO, Alexander
4:50 P	M114] Photoproduction of $\eta$ -Mesons off Light Nuclei	Ms WITTHAUER, Lilian
5:10 P	M162] A case for new narrow nucleon resonance	Prof. POLYAKOV, Maxim
5:30 P	M113] Single and Double Pion Photoproduction off the Deuteron	DIETERLE, Manuel
5:50 P	M168] Study of $\psi' \rightarrow p\bar{p}\eta$ at BESIII	Mr LIAO, Xiaotao

# Tuesday, June 14, 2011

## Light Baryons: 3 - Club 1 (2:30 PM - 4:00 PM)

-Conveners: Eva-Maria Kabuss

time	[id] title	presenter
2:30 P	[M3] Process-dependent transverse momentum distributions from lattice QCD	Dr MUSCH, Bernhard
2:50 P	[M33] The light nuclei spin structure from the hadronic interactions at intermediate energies.	Dr KURILKIN, Pavel
3:10 P	[M52] Cross section for quasi-real photo-production of charged hadrons with high transverse momenta in muon-deuteron scattering	Mr HOEPPNER, Christian
3:30 P	[M39] Generalized Parton Distributions	MOUTARDE, Hervé

## Light Baryons: 4 - Club 1 (4:30 PM - 6:10 PM)

-Conveners: Mauro Anselmino

time	[id] title	presenter
4:30 P	[M4] Spin physics at COMPASS	Prof. KABUSS, Eva-Maria
4:50 P	[M72] QUARK FRAGMENTATION FUNCTIONS FROM SIDIS HADRON MULTIPLICITIES IN COMPASS	Ms MAKKE, Nour
5:10 P	[M5] The $K^+ d \rightarrow \Lambda(1405) n$ reaction with the DAFNE set up and the two $\Lambda(1405)$ states	OSET, Eulogio
5:30 P	[M71] Mesons and baryons in holographic soft-wall model	Dr LYUBOVITSKIJ, Valery
5:50 P	[M2] A plausible explanation of the $\Delta_{5/2^+}(2000)$ puzzle	Prof. GONZALEZ, Pedro

# Thursday, June 16, 2011

## Light Baryons: 5 - Club 1 (2:30 PM - 4:00 PM)

-Conveners: Ulrike Thoma

time	[id] title	presenter
2:30 P	[M6] Pion scattering and electro-production on nucleons in the resonance region in chiral quark models	Mr SIRCA, Simon
2:55 P	[M21] Nucleon resonance electrocouplings from CLAS data on pion electroproduction	Dr MOKEEV, Victor
3:20 P	[M4] Covariant electroweak structure of light and strange baryons	Mr CHOI, Ki-Seok