

Title	Speaker / Author	20' talk + 10' questions
Heavy and heavy-light mesons and the Lorentz structure of the quark-antiquark kernel	Alfred Stadler	08/05/17 08:30
Rho meson form factors in the point form	Elmar Biernat	08/05/17 09:00
Quark, gluon and meson correlators of unquenched QCD	Mario Mitter	08/05/17 09:30
Spin 1 low lying meson spectra and the subtle link to the spin 0 mesons.	Jorge Morais	08/05/17 10:00
From the Gribov ambiguity to confining effective models	Leticia Palhares	08/05/17 11:00
Holographic models for heavy vector mesons	Nelson Braga	08/05/17 11:30
The Topological Susceptibility via the Gribov horizon?	Caroline Felix	08/05/17 17:00
Decays of light mesons triggered by chiral chemical potential	Alexander Andrianov	08/05/17 17:30
Hadron properties from nPI: towards first principles results	Richard Williams	08/05/17 18:30
The structure of light baryons and tetraquarks	Gernot Eichmann	08/05/17 19:00
The analytic properties of the Landau gauge quark propagator Dyson-Schwinger equation at rainbow level	Andreas Windisch	08/05/17 19:30
Monte Carlo calculations using the holomorphic gradient flow	Andrei Alexandru	09/05/17 08:30
A new theoretical method for lattice QCD calculations at finite density beyond the sign problem	Hideo Suganuma	09/05/17 09:00
Lattice Landau gauge gluon propagator at finite temperature: non-zero Matsubara frequencies and spectral densities	Paulo Silva	09/05/17 09:30
Center Vortices and Topological Charge	Roman Höllwieser	09/05/17 10:00
Chern-Simons 5-form and Holographic Baryons	Shigeki Sugimoto	09/05/17 11:00
The Quark propagator in QCD and QCD-like theories	Romain Contant	09/05/17 11:30
Decays of excited vector mesons	Milena Piotrowska	09/05/17 17:00
Heavy glueballs	Francesco Giacosa	09/05/17 17:30
Excited Scalar and Pseudoscalar Mesons in the Extended Linear Sigma Model	Denis Parganlija	09/05/17 18:30
Analytic approach to pion-kaon scattering and strange resonances	Arkaitz Rodas Bilbao	09/05/17 19:00
Photoproduction of exotic states	Andrea Celentano	09/05/17 19:30
Formation and deformation of the $\psi(3770)$	Susana Coito	10/05/17 08:30
General unquenching properties of two-meson scattering and production amplitudes	Eef van Beveren	10/05/17 09:00
Unquenching and unitarising mesons in quark models and on the lattice	George Rupp	10/05/17 09:30
Predictions for η_c to η π^+ π^- producing $f_0(500)$, $f_0(980)$ and $a_0(980)$	Vinicius Rodrigues Debastiani	10/05/17 10:00
Resent results from the KLOE-2 experiment	Pawel Moskal	10/05/17 11:00
Thermodynamically consistent formulation of quasiparticle viscous hydrodynamics	Radoslaw Ryblewski	10/05/17 11:30
Excited Baryons and Quark-Hadron Duality	Enrique Ruiz Arriola	10/05/17 17:00
Features of the QCD phase diagram from small, noisy, fluctuating systems	Eduardo Fraga	10/05/17 17:30
Transverse momentum fluctuations and correlations	Piotr Bozek	10/05/17 18:30
Scale invariant resummed perturbation at finite temperature	Jean-Loic Kneur	10/05/17 19:00
Phase diagram and isentropic curves from the vector meson extended Polyakov quark meson model	Peter Kovacs	10/05/17 19:30
Λ_b and Ξ_b decays into Λ_{c^*} and Ξ_{c^*} states and dynamics of Λ_{c^*} and Ξ_{c^*}	Eulogio Oset	11/05/17 08:30
Polarized Drell-Yan measurements at COMPASS	Riccardo Longo	11/05/17 09:00
Low Energy Antikaon-nucleon/nuclei interaction studies by AMADEUS	Kristian Piscicchia	11/05/17 09:30
ATLAS results on exotics searches	Nectarios Benekos	11/05/17 10:00
Photoproduction of Light Exotic and Strange Mesons	Paul Eugenio	11/05/17 11:00
Combined Gravitational and Electromagnetic observations of Gamma-ray Bursts	Merlin Reynaard Kole	11/05/17 11:30
Fragmentation and Monte Carlo generators at Belle II	Ami Rostomyan	11/05/17 17:00
Azimuthal correlations and mixed higher order flow harmonics from CMS at the LHC	Milan Stojanovic	11/05/17 17:30
Relativistic perfect fluid hydrodynamics of particles with spin 1/2	Wojciech Florkowski	11/05/17 18:30
One-loop exclusive diffractive impact factors in the CGC framework	Renaud Boussarie	11/05/17 19:00
Thermal entropic destruction and entanglement entropy of the quark-antiquark pair from dynamical holographic QCD	subhash mahapatra	11/05/17 19:30
Overview on QCD studies at BESIII	Xiaorong Zhou	12/05/17 08:30
Recent QCD-related results from Kaon physics at CERN (NA48 and NA62)	Sergey Shkarovskiy	12/05/17 09:00
Interference effect in vacuum polarization from BABAR, KLOE, CMD2 and SND data.	Vladimir Sauli	12/05/17 09:30
A novel multiquark approach to hadron resonances	Sergey Afonin	12/05/17 10:00
Mixture of quark and gluon fluids described in terms of anisotropic hydrodynamics	Ewa Maksymiuk	12/05/17 11:00
Dilepton production in Relativistic heavy ion collisions	Gyorgy Wolf	12/05/17 11:30
Recent results from NA61/SHINE	Maja Katarzyna Mackowiak-Pawlowska	12/05/17 17:00
Off-shell fragmentation	Karoly Uermoessy	12/05/17 17:30
Jets and charged hadrons in heavy ion collisions with the ATLAS detector	Helena Santos	12/05/17 18:30
QCD phase diagram and magnetic fields	Márcio Ferreira	12/05/17 19:00
Hollowness in pp at the LHC	Wojciech Broniowski	12/05/17 19:30