

Session Program

Jun 26 - 29, 2017

**International Workshop on e^+e^- collisions from Phi to Psi
2017**

Poster Session

Schloss Waldthausen
Im Wald 1
55257 Budenheim

Tue, June 27

6:30 PM

Poster Session

Poster Session | Location: Helmholtz-Institut Mainz, Staudingerweg 18, 55128 Mainz

Dispersive reconstruction of the neutral pion transition form factor obeying asymptotic constraints

Speaker
Long Bai

Composite Baryogenesis

Speaker
Dr Dmitry Zhuridov

The crystal Zero Degree Detectors at BESIII

Speaker
Dr Brice Garillon

Search for the χ_{c1} charmonium in direct e^+e^- production

Speaker
Dr Zhiqing Liu

Two-photon form factors of the pseudoscalar mesons in Phokhara and Ekhara Monte Carlo generators

Speaker
Szymon Tracz

Dark Photon Search at BESIII with ISR Method

Speaker
Dr Yuping Guo

Quark mass dependence in photon pion scattering

Speaker
Mr Malwin Niehus

Measurement of $\Gamma_{ee} \times \mathcal{B}_{\mu\mu}$ for $\psi(2s)$ meson with KEDR detector

Speaker
Mr Andrey Sukharev

The OLYMPUS Experiment at DESY

Speaker
Prof. Michael Kohl

Lattice calculation of the pion transition form factor

Speaker
Dr Antoine Gerardin

Study of the process $e^+e^- \rightarrow \pi^+\pi^-\pi^0\eta$ at the SND detector

Speaker
Mr Alexander Botov

Beam Dump Experiment (BDX) @ MESA

Speakers

Mr Mirco Christmann, Dr Patrick Achenbach

Description of tensor meson transition form factors at large Q^2 within QCD factorization approach**Speaker**

Nikoilay Kivel

Magix: A versatile experiment for low-energy physics**Speaker**

Mr Sabato Stefano Caiazza

Development of large scale focal plane detectors for MAGIX**Speaker**

Mr Pepe Guelker

Study of $\tau \rightarrow 3\pi \nu_\tau$ within extended RChT including tensor and scalar resonances**Speaker**

Dr Olga Shekhovtsova

Theoretical Description of the Invariant Mass Distribution of the decay $Y(4260) \rightarrow J/\psi; \pi^+ \pi^-$ **Speaker**

Mr Daniel Molnar

Decay of η' into four pions and its impact on the doubly-virtual η' transition form factor**Speaker**

Ms Judith Plenter

The Design and Performance of the Münster Gas-Jet Target for MAGIX at MESA**Speaker**

Mrs Silke Grieser

Testing χ_c properties at BELLE II**Speaker**

Patrycja Kiswa

Development of the internal Gas-Jet-Target for MAGIX**Speaker**

Stephan Marcus Aulenbacher

Measurement of J/ψ Decay Widths with an Energy Scan Method**Speaker**

Xingyu Zhou

Measurement of $e^+ e^- \rightarrow K^+ K^-$ cross section at $E_{cm} = 2.0 - 3.08$ GeV**Speaker**

Mr Dong Liu

The MUon Scattering Experiment (MUSE) at PSI**Speaker**

Prof. Michael Kohl

Recent Results of the Hadronic Cross Sections Measurement of the Processes $e^+ e^- \rightarrow K K \pi$ with CMD-3 Detector

Speaker
Prof. Gennady Fedotov

Measurement of $\Gamma_{ee} * B_{\text{hadrons}}$ for J/ψ meson with KEDR detector

Speaker
Mrs Tatyana Kharlamova

An Improved Limit for Γ_{ee} of $X(3872)$ and Γ_{ee} Measurement of $\psi(3686)$

Speaker
Mr Martin Ripka

High-precision measurement of the proton radius with an active hydrogen Time Projection Chamber

Speakers
Dr Patrik Adlarson, Dr Vahe Sokhoyan

Accessing the real part of the amplitudes of the forward scatterings of J/ψ and ϕ mesons on the protons from photoproduction at threshold

Speaker
Mr Oleksii Gryniuk

A Cylindrical GEM Inner Tracker for the BESIII Experiment at IHEP

Speaker
Marco Maggiora

8:00 PM