Session Program

27 February 2020 to 5 March 2020



Arbeitstreffen Kernphysik 2020

Seminar - Production and Structure of Exotic Hadronic States

Schlechinger Bürgerhaus, Schulstraße 4 Tel. +49 (0) 8649-220

Thursday 27 February

00	Seminar - Production and Structure of Exotic Hadronic States Session Location: Schlechinger Bürgerhaus, Schulstraße 4, Tel. +49 (0) 8649-220 Convener: Malte Albrecht
	17:00-17:05 Opening remarks
	Speaker Malte Albrecht
	17:05-17:35 Identifying Exotics by their Decay properties
	Speaker Miriam Kümmel
	17:35-17:55 QCD Exotics - Where to study them?
	Speaker Meike Küßner

Monday 2 March

17:00	Seminar - Production and Structure of Exotic Hadronic States Session Location: Schlechinger Bürgerhaus, Schulstraße 4, Tel. +49 (0) 8649-220 Convener: Malte Albrecht
	17:00-17:30 Investigating the decays $J/\Psi \rightarrow \phi K+K-$ and $J/\Psi \rightarrow \phi KsoKso$ with BESIII Speaker Nils Hüsken
18:00	17:30-18:00 Application of PWA methods on tau-pair events Speaker Fabian Michael Krinner

Tuesday 3 March

	Production and Structure of Exotic Hadronic States ation: Schlechinger Bürgerhaus, Schulstraße 4, Tel. +49 (0) 8649-220 Convener: Malte Albrec
18:30-18:50	Light-Meson Spectroscopy at COMPASS
Speaker Stefan Wallner	
18:50-19:10	Fit of the a1(1420) as a triangle singularity
Speaker Mathias Wagne	er
19:10-19:30	
The role of	charged exotic states and final state interactions in e+e- $\rightarrow \psi(2S)(J/\psi)$
π+π-	
Speaker	
Daniel Molnar	

Wednesday 4 March

