

## Agenda of the CRC 110 general meeting, PKU, China

Talks are 20+5 or 25+5 min. (check your allotted time)

**August 29<sup>th</sup>, 2017**

Time	Title	Speaker, Project
	Chairman	S.-L. Zhu (PKU)
9:00 - 9:30	Welcome	X.C. Xie (PKU/NSFC), C. Liu (PKU), U.-G. Meißner (UBO)
9:30 - 10:00	Status of A1	B. Kubis (UBO), A1
10:00 - 10:30	Status of A2	M. Petschlies (for C. Urbach) (UBO), A2
10:30 - 11:00	tea/coffee	
11:00 - 11:30	Status of A3	W.-K. Lai (for N. Brambilla) (TUM), A3
11:30 - 12:00	Status of A5	U.-G. Meißner (UBO), A5
12:00 - 12:30	Status of A7	H. Dreiner (UBO), A7
12:30 - 14:00	lunch	
	Chairman	U.-G. Meißner (UBO)
14:00 - 14:30	Status of A8	M. Beneke (TUM), A8
14:30 - 15:00	Status of A9	H. Krebs (RUB), A9
15:00 - 15:30	Status of B1	M. Polyakov (RUB), B1
15:30 - 16:00	Status of B2	M. Huang (IHEP), B2
16:00 - 16:30	tea/coffee	
16:30 - 17:00	Status of B3	Q. Wang (UBO), B3
17:00 - 17:30	Status of B4	A. Rusetsky (UBO), B4
17:30 - 18:00	Status of B5	M. Petschlies (for C. Urbach) (UBO), B5

August 30<sup>th</sup>, 2017

Time	Title	Speaker, Project
	Chairman	J. Meng (PKU)
9:00 - 9:30	Status of B6	A. Nogga (FZJ), B6
9:30 - 10:00	Status of B7	N. Kaiser (TUM), B7
10:00 - 10:30	Status of B8	W.-K. Lai (for A. Vairo) (TUM), B8
10:30 - 11:00	tea/coffee	
11:00 - 11:30	Status of B9	T. Luu (FZJ), B9
11:30 - 12:00	Status of B10	U. Thoma (UBO), B10
12:00 - 12:30	Status of B11	D. Rönchen (UBO), B11
12:30 - 14:00	lunch	
	Chairman	C. Hanhart (FZJ)
14:00 - 14:30	Status of Z2	H. Dreiner (UBO), A8
14:30 - 14:55	Dispersive analysis of $B \rightarrow (\pi, K)\gamma^*$ transition form factors ...	S. González-Solís (ITP, A1)
14:55 - 15:20	Lattice study of multi-channel charmed meson scattering	T. Chen (PKU, A2)
15:20 - 15:45	Meson-meson scattering in 2D QCD	R. Yu (IHEP, A3)
15:45 - 16:15	tea/coffee	
16:15 - 16:40	PDFs from non-local chiral SU(3) effective theory	Y. Salamu (IHEP, A5)
16:40 - 17:05	$b \rightarrow ss\bar{d}$ decay in Randall-Sundrum models	F. Munir (IHEP, A7)
17:05 - 17:30	Analysis of exclusive $e^+e^- \rightarrow VP, TP$ in $k_T$ factorization	Q.-A. Zhang (IHEP, A8)
17:30 - 17:55	$\rho$ meson unpolarized GPDs with a light-front constituent ...	B.-D. Sun (IHEP, B1)

August 31<sup>th</sup>, 2017

Time	Title	Speaker, Project
	Chairman	C. Liu (PKU)
9:00 - 9:25	Coupled-channel effects for bottomonium ...	Y. Lu (IHEP, B2)
9:25 - 9:50	Production of near-threshold states in $e^+e^-$ ...	Z. Cao (IHEP, B3)
9:50 - 10:15	Three-particle bound state in a box	Y. Meng (PKU, B4)
10:15 - 10:45	tea/coffee	
10:45 - 11:10	Lattice study of the glueball spectrum	W. Sun (IHEP, B5)
11:10 - 11:35	Study of normal and hypernuclei with MDC-CDFT	K. Wang (ITP, B6)
11:35 - 12:00	Nucleon-nucleon interaction from covariant chiral EFT	X.-L. Ren (RUB, B7)
12:00 - 14:00	lunch	
	Chairman	M. Beneke (TUM)
14:00 - 14:25	Relativistic corrections to $\chi_{cJ} + \gamma$ production ...	W. Chen (IHEP, B8)
14:25 - 14:50	Decay behaviors of the $P_c$ hadronic molecules	C.-W. Shen (ITP, B11)
14:50 - 15:15	Non-resonant Deck-type contributions in diffractive $3\pi$ ...	D. Ryabchikov (TUM, A1)
15:15 - 15:40	Effective field theory for triaxially deformed nuclei	Q.-B. Chen (PKU, B7)
15:40 - 16:10	tea/coffee	
16:10 - 16:35	New results of R-parity-violating MSSM contributions ...	Z. S. Wang (UBO, A7)
16:35 - 17:00	Extracting parton physics using lattice cross sections	Y.-Q. Ma (PKU)
17:00 - 18:00	General assembly	U.-G. Meißner (UBO), B.S. Zou (ITP)