

# The 3<sup>rd</sup> ANPhA Symposium

## Final Program

Date: Apr. 29(Fri) – 30(Sat), 2011

Institute of Modern Physics – Chinese Academy of Sciences, Lanzhou, China

First Day: April 29 (8:30 ~ 18:50)		
Venue: Multi-functional Hall in the VIP Building at Ningwozhuang Hotel		
Chair	<a href="#">Guoqing Xiao</a>	
8:30 – 8:40	Wenlong Zhan	Opening
8:40 – 9:10	Hideyuki Sakai	Brief Sketch of ANPhA and Damages on Accelerators by the Gigantic East Japan Earthquakes
9:10 – 9:40	Yanlin Ye	Introduction to the State Key Laboratory of Nuclear Physics and Technology at Peking University
9:40 – 10:10	Tohru Motobayashi	Recent Results at RIKEN RI Beam Factory (RIBF)
10:10 – 10:30	Coffee Break	
Chair	<a href="#">Tohru Motobayashi</a>	
10:30 – 11:00	Guoqing Xiao	Status of nuclear physics in IMP and Introduction of HIAF project
11:00 – 11:30	Seung-Woo Hong	Status of the KoRIA Project
11:30 – 12:00	Nu Xu	Study QCD Phase Structure in High-Energy Nuclear Collisions
12:00 – 13:30	Lunch	
Chair	<a href="#">Wooyoung Kim</a>	
13:30 – 14:00	Shoji Nagamiya	Recent Status of J-PARC
14:00 – 14:30	Hushan Xu	ADS Activities in Chinese Academy of Sciences
14:30 – 15:00	Weiping Liu	Recent Progress of Ongoing BRIF and Proposed CARIF RI Beam Facilities
15:00 – 15:30	Haihong Xia	The Progress of Researches on ADS in CIAE
15:30 – 16:00	Bingsong Zou	Complementary studies on $N^*$ from $e^+e^-$ , $pp$ and $p\bar{p}$ collisions
16:00 – 16:20	Coffee Break (Photo Taking)	
Chair	<a href="#">Hideyuki Sakai</a>	
16:20 – 16:50	Yu-Gang Ma	First measurement of proton-proton correlation functions from the light proton-rich nuclei
16:50 – 17:20	Daicui Zhou	State of the ALICE
17:20 – 17:50	Anthony Thomas	the IUPAP Working group
17:50 – 18:20	Wei Zuo	Theoretical Nuclear Research at IMP
18:20 – 18:50	Zhongzhou REN	Systematic Calculation of $\alpha$ Decay Half Lives
18:50	Banquet	

## Second Day: April 30 (8:30 ~ 12:30)

Venue: Multi-functional Hall in the VIP Building at Ningwozhuang Hotel

Chair	<a href="#">Shoji Nagamiya</a>	
8:30 – 9:00	Xiaoyu Wu	Recent Progress at Facility of Isotope Beam
9:00 – 9:30	Tae Sun PARK	SC ISOL Linac of KoRIA Project
	Seung-Woo Hong	Status of ADS in Korea
9:30 – 9:50	Yuan He	Progress of Superconducting Proton Linac for ADS in China
9:50 – 10:10	Coffee Break	
Chair	<a href="#">Yanlin Ye</a>	
10:10 – 10:35	Xin Qian	Physics Program with 12 GeV JLab
10:35 – 11:00	Yuhu Zhang	Atomic Mass Measurement at CSRe
11:00 – 11:30	Takaharu Otsuka	Neutron-rich Exotic Nuclei and Nuclear Forces
11:30 – 12:00		Open discussion & Closing
12:00 – 13:00	Lunch	

## Second Day: April 30 (14:00 ~ 18:20)

Venue: Institute of Modern Physics – Chinese Academy of Sciences, Building 6, 315

13:00 – 14:30	Visit to HIRFL
14:30 – 14:45	Coffee Break
14:45 – 18:20	Board meeting
18:30	Dinner