

# The 2<sup>nd</sup> ANPhA Symposium

Tentative Program (subject to change)

Date: Oct. 1 (Fri) – 2 (Sat), 2010

Venue: International Hall (Rm 9B217), Sungkyunkwan University, Seoul, Korea

Registration 8:30 ~ 9:15

## First Day Oct 1 (9:15 ~ 18:40)

Chair

9:15 – 9:20	Dong-Pil Min	Opening
9:20 – 9:50	Wolfgang Mittig	FRIB and KoRIA
9:50 – 10:20	Yorick Blumenfeld	CERN ISOLDE and EURISOL
10:20 – 10:50	Tohru Motobayashi	Nuclear Physics at RIBF

10:50 – 11:10 Break

Chair

11:10 – 11:40	Marek Lewitowicz	Low energy physics & related facility in SPIRAL2
11:40 – 12:10	Alberto Andrichetto	The production target for RIB's facility: R&D activities at LNL for the SPES project
12:10 – 12:30	Yoshishige Yamazaki	Linac, Synchrotron, and Cyclotron for RIB

12:40 – 1:30 Lunch

Chair

1:30 – 1:50	Weiping Liu	Progress of on-going (BRIF) and proposed (CARIF) RIB Projects in CIAE
1:50 – 2:10	Dan Xie	A Brief Review of the Development of ECR Ion Source
2:10 – 2:30	Hironori Kuboki	Stripper in RIBF
2:30 – 2:50	Toshiyuki Kubo	Fragment Separator in RIBF
2:50 – 3:10	Hiroari Miyatake	A New Approach for Next-TRIAC
3:10 – 3:30	Alok Chakrabarti	RIB facility at Kolkatta

3:30 – 3:50 Break

Chair

3:50 – 4:00		Status of KoRIA
4:00 – 4:15	Yong Kyun Kim	Planning of Scientific Program at KoRIA
4:15 – 4:45	Young Kwan Kwon	KRS: KoRIA Recoil Spectrometer
4:45 – 5:15	Kyung Sei Lee	Large-Acceptance Multipurpose Spectrometer (LAMPS) for Symmetry-Energy Researches in Korea
5:15 – 5:45	Se-Hwan Park	Material Science Research at KoRIA
5:45 – 6:05	Dae Hyuk Yoo	Atomic Physics for RI Research
6:05 – 6:25	Young-Ouk Lee	Nuclear Data at KoRIA
6:25 – 6:40	Hide Sakai	Discussion

Second Day: Oct 2. (9:00 ~ 12:10) Accelerators

Chair

9:00 – 9:30	Seung Kook Ko	Driver Linac
9:30 – 9:50	Jong Seo Chai	Cyclotron
9:50 – 10:10	B. H. Oh	Ion Source
10:10 – 10:30	Yong Sub Cho	RFQ

10:30 – 10:50 Break

Chair

10:50 – 11:10	Tae-Sun Park	ISOL Linac
11:10 – 11:30	Jong Won Kim	Fragment Separator
11:30 – 12:00	Jerry Nolen	Discussion
12:00 – 12:10	Hide Sakai	Closing