

1. Participants (in alphabetical order)

Aiganym, Aikawa, Bo, Chiba, Ebata^{a)}, Ichinkhorloo, Otsuka^{b)}, Saito

a) Chair, b) Observer

2. Report

1) [Committee]

- The modification of inner rules was discussed and accepted in a committee meeting held in Dec. 14, 2015.

2) [Member]

- Dr. Takacs (ATOMKI) will be a guest professor from Feb. 1 to Feb. 29, 2015.

3) [Asian Collaboration]

- Proceedings for the 6th AASPP workshop are being collected.
 - Received: 16
 - Waiting: 4

4) [ImPACT]

- An ImPACT meeting was held at JST, Tokyo on Nov. 12, 2015.
 - Aikawa and Ebata participated in the meeting.
 - Some issues about virtual photons to be discussed were found.
- Aikawa gave a poster presentation in the 2015 Symposium on Nuclear Data on Nov. 19-20, 2015 at IQBRC, Tokai.
 - Aikawa et al.: Interaction cross sections using thick-target transmission method
- Ebata submitted an abstract to the next JPS Spring meeting at Tohoku-Gakuin Univ., Sendai on Mar. 19-22, 2016.
 - Ebata and Nakatsukasa: Systematic calculation for the deformation of even-even nuclei by the three-dimensional Hartree-Fock BCS model.
- A workshop will be held at RIKEN, Wako on Dec. 21, 2015.
 - Aikawa and Ebata will participate in the workshop.
- The date of ImPACT meeting for all project group is fixed on Mar. 24, 2016.
- International conference; Asian Nuclear Prospects (ANUP2016) will be held at Sendai on Oct. 24 - 27, 2016. The dead line of abstract is Mar. 31, 2016.

5) [Bilateral Program]

- Dr. Takacs, Dr. Ditroi, Dr. Szucs (ATOMKI) visited RIBF from Nov. 28-Dec. 11.
- Aikawa and Saito joined experiments at RIBF.
 - α -induced reaction on ^{nat}Pd for medical RI production (^{103}Ag)
 - Two other experiments lead by ATOMKI group
- Aikawa and Saito plan the next experiment at RIBF on Feb., 2016.
 - Deuteron induced reaction on ^{169}Tm for ^{169}Yb production

6) [RIKEN]

- RIKEN Accel. Prog. Rep. Vol. 48 (2014) was published on Dec. 18, 2015.
- There was a call for contribution to RIKEN Accel. Prog. Rep. Vol. 49 (2015).
 - The deadline is Jan. 21, 2016.
 - We plan to submit the following reports.
 - Ichinkhorloo/Bo: Compilation
 - Aiganym/Ebata: Editor
 - Ebata/Aikawa: ImPACT
 - Ebata/Aikawa/Imai: TTY
 - Aikawa/Ebata/Imai: T3
 - Aikawa/Saito: Experiment (Bilateral)

7) [Annual Report]

- The copies of the 2014 Annual Report were distributed.
- The 2015 Annual Report is discussed.

8) [Compilation]

- Status

Transmitted	<ul style="list-style-type: none">• Prelim.E100 ([new] E2203, E2204, E2205, E2206, E2207, E2208, E2209, E2210, E2211, E2222, E2243, E2245, E2246, E2248, E2249, E2250, E2251, E2252, E2255, E2257, E2259, E2260, E2263, E2272, E2279, E2300, E2310) was transmitted on Nov. 17, 2015.
NRDF Master Update	<ul style="list-style-type: none">• The NRDF files (D2403, D2399, D2398, D2397, D2396, D2395, D2392, D2385) were updated on Nov. 6, 2015.

9) [Other]

- Bo joined the 9th Japan-China Joint Nuclear Physics Symposium (JCNP 2015) at RCNP, Ibaraki on Nov. 7-12, 2015.
- Aiganym gave a poster presentation in the 2015 Symposium on Nuclear Data on Nov. 19-20, 2015 at IQBRC, Tokai.
 - Aiganym et al.: Current status in development of new EXFOR editor

- Assist. Prof. Sugimoto (Juntendo U.) will be invited for a seminar about Medical Physicist on Feb. 10, 2016.
- Prof. Masui (Kitami Inst. of Tech.) gave a seminar on Dec. 16, 2015.

3. Discussion

1) [IAEA/NRDC]

- A greeting card for NRDC members should be selected among two which Aiganym prepared.

4. Event Schedule

2015		
Dec. 21	ImpACT Workshop	RIKEN, Wako
2016		
Jan. 12-13	Reaction cross section workshop	RCNP
Mar. 19-22	JPS Meeting	Tohoku-Gakuin U., Sendai
Mar. 24	ImpACT Meeting	JST, Tokyo
Mar. 26-28	AESJ Meeting	Tohoku U., Sendai
Jun. 7-10	ICCP-VI	NUM, Ulaanbaatar
Sep. 11-16	ND2016	Oud Sint-Jan, Bruges
Oct. 24-27	ANUP2016	Tohoku U., Sendai

Priority: 1) Int. Conf. w/ Proc., 2) Int. Conf. w/o Proc. and 3) other Confs.

	Int. Conf. (w/ Proc.)	Int. Conf. (w/o Proc.)	Dom. Conf.
Aiganym			
Aikawa			ImpACT, AESJ
Bo			
Ebata			ImpACT, JSPS
Fujimoto			
Ichinkhorloo			
Imai			
Kato			
Saito			

5. Next Meeting

17:00, Feb. 4, 2016	Centre Meeting	JCPRG Seminar Room
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