

1. Participants

Aikawa, Makinaga, Furutachi, Dagvadorj, Odsuren, Tsubakihara, Vidya, Kato, Fujimoto, Kimura, Hirabayashi, Katayama

2. Report

1) [Member] (Aikawa)

- Steering Committee [committee@jcprg.org]

AIKAWA, Masayuki	Faculty of Science, HU
HIRABAYASHI, Yoshiharu	Information Initiative Center, HU
KAMIYAMA, Takashi	Faculty of Engineering, HU
KIMURA, Masaaki	Faculty of Science, HU
SHIRATO, Hiroki	Graduate School of Medicine, HU
TANAKA, Yuzuru	Meme Media Laboratory, HU

- Advisory Board [advisory@jcprg.org]

AOI, Nori	Osaka University
OTSUKA, Naohiko	International Atomic Energy Agency
OHNISHI, Akira	Kyoto University
SAKURAI, Hiroyoshi	University of Tokyo
FUKAHORI, Tokio	Japan Atomic Energy Agency

- Centre Meeting [member@jcprg.org]

AIKAWA, Masayuki	Faculty of Science, HU
MAIKINAGA, Ayano	Faculty of Science, HU
FURUTACHI, Naoya	Faculty of Science, HU
TSUBAKIHARA, Kohsuke	Meme Media Laboratory, HU
ODSUREN, Myagmarjav	Meme Media Laboratory, HU
DAGVADORJ, Ichinkhorloo	Meme Media Laboratory, HU
VIDYA Devi	Meme Media Laboratory, HU
KIMURA, Masaaki	Faculty of Science, HU
KATO, Kiyoshi	Faculty of Science, HU
FUJIMOTO, Masayuki Y.	Faculty of Science, HU
HIRABAYASHI, Yoshiharu	Information Initiative Center, HU

OKABE, Shigeto	Information Initiative Center, HU
KATAYAMA, Toshiyuki	Hokusei Gakuen University
NOTO, Hiroshi	Hokusei Gakuen University
CHIBA, Masaki	Sapporo Gakuin University
MASUI, Hiroshi	Kitami Institute of Technology
OTSUKA, Naohiko*	International Atomic Energy Agency
YOSHIDA, Hitomi*	

* Observer

- Working Group [wg@jcprg.org]

AIKAWA, Masayuki	Faculty of Science, HU
MAIKINAGA, Ayano	Faculty of Science, HU
FURUTACHI, Naoya	Faculty of Science, HU
TSUBAKIHARA, Kohsuke	Meme Media Laboratory, HU
ODSUREN, Myagmarjav	Meme Media Laboratory, HU
DAGVADORJ, Ichinkhorloo	Meme Media Laboratory, HU
VIDYA Devi	Meme Media Laboratory, HU
KIMURA, Masaaki*	Faculty of Science, HU
KATO, Kiyoshi*	Faculty of Science, HU
FUJIMOTO, Masayuki Y.*	Faculty of Science, HU
OTSUKA, Naohiko*	International Atomic Energy Agency
YOSHIDA, Hitomi*	

* Observer

- Compilation Working Group [compiler@jcprg.org]

AIKAWA, Masayuki	Faculty of Science, HU
MAIKINAGA, Ayano	Faculty of Science, HU
FURUTACHI, Naoya	Faculty of Science, HU
TSUBAKIHARA, Kohsuke	Meme Media Laboratory, HU
ODSUREN, Myagmarjav	Meme Media Laboratory, HU
DAGVADORJ, Ichinkhorloo	Meme Media Laboratory, HU
VIDYA Devi	Meme Media Laboratory, HU
OTSUKA, Naohiko*	International Atomic Energy Agency
YOSHIDA, Hitomi*	
ASHIZAWA, Takako*	

* Observer

2) [Budget]

- Budgets fixed and applying

Hokkaido University	Research and education	1,000,000
JSPS AASPP	Travel expenses	5,500,000
RIKEN	Employment	6,000,000
Grants-in-Aid for Scientific Research	Compilation	[Applying]

3) [Objectives]

- Main objectives

- Compilation of recent charged-particle and γ induced nuclear reaction data
- Compilation and Evaluation of astrophysical data
- Development of collaboration among Asian nuclear reaction data centres
- Education for graduate school students

- Collaboration with RIKEN

- Compilation of recent and old RIKEN data
- Research of nuclear transformation
- Research of astrophysical nuclear reaction data

- Collaboration with JAEA

- Education for graduate school students
- Evaluation of nuclear reactions in light nuclei
- Cooperation for international nuclear reaction data centre network

- Collaboration with Meme Media Laboratory

- Software development

4) [WG]

- Compilation (once a week)

- EXFOR: Furutachi (Chief), Makinaga (Sub-Chief), Aikawa, Dagvadorj, Odsuren, Tsubakihara, Vidya, Kato
- NRDF: To be discussed.

- NRDF/A (Database and Evaluation)

- Database: Makinaga (Chief)
- Evaluation: Furutachi and Dagvadorj (Chief and Sub-Chief)

- New format/XML

- Tsubakihara and Aikawa

- NRDC (AASPP and NRDC)

- Aikawa, Makinaga, Kato, Dagvadorj, Odsuren, Vidya

- [New Editor]
 - Aikawa
 - [RIKEN]
 - Makinaga, Furutachi, Aikawa
- 5) [Compilation] (Furutachi, Makinaga)
- Compilation
 - Finished: D/E 2370, 2363, 2321, 2319
 - Checking: D/E 2313, 2310, 2309, 2308
 - Transmission
 - Under preparation
 - PRELIM.E068: Approximately 30 modified files, transmitted on Apr. 4, 2012
 - PRELIM.K011: 3 new and 1 modified files, transmitted on Apr. 5, 2012
 - PRELIM.E069: new entries (mainly RIBF data, D/E 2360, 2364, 2368, 2369, 2370 and data of other institute), to be transmitted in this month
- 6) [RIKEN Collaboration] (Makinaga, Furutachi, Aikawa)
- RIKEN Nishina Center News
 - Compilation status has been published on the news No.596 <12.04.16>.
 - A manual for submission should be prepared.
 - The contents are submitted around on 10th each month.
 - Contract for this FY
 - The changes of the contract is being discussed and going to be agreed between Hokkaido University and RIKEN.
 - NP-PAC
 - Makinaga and Furutachi will participate the meeting.
- 7) [New Format/XML] (Tsubakihara, Aikawa)
- Based on Annual Report 2011, the modification is discussed.
- 8) [Annual Report] (Tsubakihara, Aikawa)
- Preparation of manuscripts and reviews are going on.
 - An ISSN number could be received.

9) [Others] (Aikawa)

- NRDC Meeting
 - The meeting has been held on Apr. 16-19, in Paris.
 - Aikawa and Makinaga joined the meeting.
 - Four presentations (Progress Report, Systems, GSYS and AASPP) have been reported.
- Server
 - The following servers in Information Initiative Center are available.
 - jcprg-m.sci.hokudai.ac.jp: next Backup
 - jcprg-s.sci.hokudai.ac.jp: next Main (Web, Mail)
- Chairperson
 - The chairperson will be changed from Aikawa to Makinaga.

3. Event Schedule

Jun. 18-19	RIKEN NP-PAC Meeting	RIKEN Nishina Center, Wako
Aug. 27-30	3 rd AASPP Workshop	Kyungpook National University, Daegu
Sep.	Symposium	National University of Mongolia, Ulaanbaatar
Sep. 11-14	JPS Meeting	Kyoto Sangyo University
Sep. 19-21	AESJ Meeting	Hiroshima University
Oct. or Nov.	Symposium	Beihang University, Beijing
Nov.	Nuclear Data Symposium	Kyoto University
	RIKEN Workshop	RIKEN Nishina Center, Wako
2013		
Feb.	Indian Workshop	
Mar. 4-8	ND2013	Sheraton New York Hotel, New York

4. Next Meetings

14:00, May 7	Working Group Meeting	JCPRG
18:30, May 28	Centre Meeting	Nuclear Theory Lab.