RIBF ULIC Symposium/mini-WS Report

* English only

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Name of Applicant	Ken-ichiro YONEDA				
Affiliation	RIKEN Nishina Center	e-mail	kyoneda@riken.jp		
Tel	4320	Fax	4760		

Title	[RIBF-ULIC-Symposium-006] SAMURAI International Workshop 2011				
Date	March 09-10, 2011				
Place	RIBF 2F Conference Room, RIKEN Nishina Center				
Language	[x] English [] Japanese				
HP address	http://indico.riken.jp/indico/conferenceDisplay.py?confld=407				
Contact Person(s) (Name, Affiliation)	Ken-ichiro YONEDA				

	Total :	244,276	JPY		
	[Breakdown]				
	Travel Expense(for 7 people) 225,756 yen				
	Nigel Orr	25,760 yen			
	Haik Simon	32,480 yen			
Financial support from ULIC	Toshio Kobayashi 37,916 yen				
	Kimiko Sekiguchi 26,900 yen				
	Yohei Matsuda	35,320 yen			
	Tetsuya Murakar	ni 40,480 yen			
	Naohito Iwasa	26,900 yen			
	Coffee Expense	18,520 ye	en		
Co-hosting / any financial support	N/A				
from other organization(s)					

Summary of discussions and its (expected) results:

In this symposium, we mainly discussed two points:

- 1. Physics subjects in the early stage of SAMURAI operation, especially for so-called Day-One experiments.
- 2. Framework of the international collaboration and information exchange including the basic specifications of SAMURAI magnet and detectors.

Twenty participants made presentations about physics plans they want to realize using SAMURAI, and we believe this symposium succeeded to invoke physics motivation of SAMURAI users, including potential ones, and to stimulate their willingness to take part in the SAMURAI project.

Concerning the international collaboration, we discussed in what kind of scheme we should form international collaboration with some practical actions. We were able to collect users' opinions which are useful to design the scheme of the international collaboration. Based on this discussion, we plan to start some actions to form and visualize the international SAMURAI collaboration.

Participants list(Name, Affiliation):

- K. Yoneda, RIKEN Nishina Center
- L. Trache, Texas A&M University
- R. Tribble, Texas A&M University
- N.A. Orr, LPC Caen
- H. Simon, GSI
- B. Tsang, Michigan State University
- W. Lynch, Michigan State University
- R. Shane, Washington University in St. Louis
- B. Roeder, Texas A&M University
- S. Choi, Seoul National University
- M. Famiano, Western Michigan University
- B. Hong, Korea University
- G. Verde, INFN
- T. Kobayashi, Tohoku University
- K. Sekiguchi, Tohoku University
- Y. Matsuda, Tohoku University
- N. Iwasa, Tohoku University
- T. Murakami, Kyoto University
- Y. Satou, Seoul National University
- T. Nakamura, Tokyo Tech
- Y. Kondo, Tokyo Tech.
- K. Minomo, Kyushu University
- K. Ogata, Kyushu University
- T. Fukui, Kyushu University
- M. Yahiro, Kyushu University
- T. Motobayashi, RIKEN Nishina Center
- H. Otsu, RIKEN Nishina Center
- H. Sato, RIKEN Nishina Center
- Y. Shimizu, RIKEN Nishina Center
- Y. Togano, RIKEN Nishina Center
- T. Isobe, RIKEN Nishina Center
- S. Nishimura, RIKEN Nishina Center
- A. Taketani, RIKEN Nishina Center
- H. Baba, RIKEN Nishina Center
- A. Obertelli, CEA Saclay
- T. Hashimoto, CNS
- H. Enyo, RIKEN Nishina Center
- H. Sakurai, RIKEN Nishina Center
- S. Takeuchi, RIKEN Nishina Center
- G. Wang, Shanghai Institute of Applied Physics
- W. Tian, Shanghai Institute of Applied Physics
- T. Leung, CNS
- M. Nishimura, RIKEN Nishina Center
- K. Matsuyanagi, RIKEN Nishina Center
- T. Kubo, RIKEN Nishina Center
- T. Sako, Tokyo Tech.
- R. Tanaka, Tokyo Tech.
- H. Scheit, RIKEN Nishina Center
- S. Kubono, CNS
- T. Ichinara RIKEN Nishina Center
- A. Kohama, RIKEN Nishina Center

- N. Kobayashi, RIKEN Nishina Center
- N. Aoi, RIKEN Nishina Center
- Y. Taniguchi, RIKEN Nishina Center
- K. Kaki, Shizuoka University
- Y. Watanabe, RIKEN Nishina Center

Please attach other documents as needed.