First Circular

French-Japanese Symposium on Nuclear Structure Problems -organized in the framework of FJNSP LIA and EFES-

January 5-8, 2011 Tokyo, RIKEN

1. PURPOSE

The French-Japanese Symposium on Nuclear Structure Problems will be held in Tokyo area from January 5th until 8th, 2011. Based on a long and successful history of collaboration between France and Japan in nuclear physics field, and following series of symposia held since 1970's, the symposium will cover the topics of: Structure of exotic nuclei, Nuclear reactions of stable and unstable nuclei, Nuclear astrophysics, Superheavy elements, New facilities and equipment, Related topics...

The Symposium will be organized on the basis of FJNSP LIA (French Japanese Nuclear Structure Problems International Associated Laboratory) in collaboration with EFES (the JSPS core-to-core project "Exotic Femto Sysmtems").

Details regarding the symposium will be uploaded soon at: http://ribf.riken.jp/LIASymposium2011/

On-going and planned collaboration will also be discussed.

2. COMMITTEES

Organizing Committee:
Bertram Blank, CENBG Bordeaux
Kouichi Hagino. Tohoku University
Tohru Motobayashi, RIKEN Nishina Center
Tadafumi Kishimoto, RCNP Osaka
Wolfram Korten, SPhN Saclay
Takaharu Otsuka, CNS Tokyo
Marc Rousseau, IPHC Strasbourg
Patricia Roussel-Chomaz, DSM Saclay
Hiroyoshi Sakurai, RIKEN Nishina Center

Conference Secretary: Hideaki Otsu, RIKEN Nishina Center

3. FORMAT

Sessions will be held in mornings and afternoons from Wednesday morning, January 5th, through Saturday morning, January 8th. A poster session will be organized during the Symposium.

Conference proceedings will be published and they will include texts of invited talks as well as oral contributions.

4. CONTRIBUTIONS

Oral and poster contributions will be selected from submitted abstracts. The abstract files must be submitted before October 10, 2010.

5. DATES AND DEADLINES

Second circular: Soon

Abstracts of contributions: October 10th, 2010
Acceptance of contributions: October 25th, 2010
Final registration: November 20th, 2010
Final circular: End of November 2010

September 2010

Tohru Motobayashi Patricia Roussel-Chomaz Scientific Coordinators of FJNSP LIA