



First Circular

French-Japanese Symposium on Nuclear Structure Problems
-Organized in the framework of FJNSP LIA -

September 30 - October 3
Paris, France

1. PURPOSE

The French-Japanese Symposium on Nuclear Structure Problems will be held in Paris from September 30th to October 3rd, 2013. Based on a long and successful history of collaboration between France and Japan in the field of nuclear physics, and following a series of symposia held since the 1970's, the symposium will cover the following topics:

- Structure of exotic nuclei,
- Nuclear reactions of stable and unstable nuclei,
- Nuclear astrophysics,
- Super-heavy elements,
- New facilities and equipment,
- Related topics...

On-going and planned collaborations will also be discussed.

The Symposium will be organized on the basis of FJNSP LIA (French Japanese Nuclear Structure Problems International Associated Laboratory).

Details regarding the symposium will be uploaded at:
<http://ribf.riken.jp/LIA/index.html>

2. COMMITTEES

Organizing Committee :

Didier Beaumel, IPN Orsay
Bertram Blank, CENBG Bordeaux
Wolfram Korten, IRFU Saclay

Marek Lewitowicz, GANIL
Tohru Motobayashi, RIKEN Nishina Center
Takashi Nakano, RCNP Osaka
Takaharu Otsuka, CNS Tokyo
Patricia Roussel-Chomaz, DSM Saclay
Tomohiro Uesaka, RIKEN Nishina Center

Conference Secretary:

Catherine Desailly, IRFU Saclay

3. FORMAT

Sessions will be held in mornings and afternoons from Monday morning, September 30th, through Thursday morning, October 3rd. The Conference venue will be the CNRS auditorium, 3 Rue Michel-Ange, 75016 Paris.

4. CONTRIBUTIONS

Beyond invited talks, oral contributions will be selected from submitted abstracts. The abstract files, limited to a maximum of one page, must be submitted before May 15th, 2013 to catherine.desailly@cea.fr

5. DATES AND DEADLINES

Second circular:	April 30 th , 2013
Abstracts of contributions:	May 15 th , 2013
Acceptance of contributions:	June 15 th , 2013
Final registration:	July 15 th , 2013
Final circular:	July 30 th 2013

February 2013
