





## WP2 - Task 4

#### Involvement of academic users – representatives of large collaborations in User Board

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# **FIRST STEPS**

- Discussion about the formation of GANIL Users Group and its structure (Navin Alahari, Yorick Blumenfeld, Emmanuel Clement, Héloïse Goutte, Marek Lewitowicz and Adam Maj)
- Presentation of these ideas to the participants of the Colloque GANIL in Amboise (October 2017) and general discussion: Kick-off meeting of the potential GANIL Users
- Preparation of the Questionnaire for the database of the members if the GANIL Users Group
- Propositions for next actions and timeline







## **NEW USERS ORGANIZATION**

- GANIL User Group (better name?) all GANIL users who declare to be in (email, web page, ...)
- GANIL User Group will be represented by the elected GANIL User Executive Committee (GUEC?) and Chairperson of GUEC
- Role of the of the GUEC:
  - assisting the GANIL Management in developing an ambitious scientific program of GANIL (inputs for developments of infrastructure, detectors, operation, long-range planning,...)
  - Chairperson of the GUEC ex-officio member of GSC, will confer on regular basis with chairperson of PAC and chairperson of GSC,...,
  - organizing annual meetings of the GANIL User Group
  - coordination of the editorial board of the GANIL Annual Report

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#### **FORMATION of GUEC**

The GANIL User Executive Committee will be formed by 7 representatives of the GANIL User Group, related to the following topics relevant for GANIL:

a. Nuclear Physics (Theory, Nuclear Astrophysics, Experimental nuclear structure, Nuclear dynamics from low to medium energy, Fundamental interaction studies Applications and Nuclear Data;

b. GANIL Infrastructures (experimental halls and magnetic spectrometers): S3, NFS, DESIR, LISE, VAMOS, EXOGAM ...

c. Equipment used at GANIL (mainly traveling detectors): ACTAR, AGATA, FAZIA-INDRA, NEDA, PARIS, ...

d. Atomic Physics/material Science and non-nuclear physics topics

Scenario 1:	Scenario 2:
All members will be elected via internet by all the members of	3 members representing the Nuclear Physics in GANIL (topic 4a) will be elected by all the members of the GANIL User Group.
the GANIL User Group.	1 member will be elected by the collaborations around GANIL
	infrastructures (topic 4 b)
	1 member will be elected by the collaborations around travelling
	detectors (topic 4c).
	1 member representing collaborations around atomic and material
	science and non-nuclear physics (topic 4d) will be nominatred by
	Director of CIMP

1 member, the liaison member of GANIL, will be nominated by the Director of GANIL, acting as the Secretary of the committee, and facilitate communication between the Committee

- The term of GANIL User Executive Committee will be 4 years
- The Chairperson of the Committee will be elected by the Executive Committee at the first meeting from the committee members for4 years term
- The newly elected GANIL User Executive Committee will prepare the Terms of Reference defining precisely the role and organization of the GANIL User Group







## **Possible user's record in the Users data base:**

- □ First name, Name
- □ Affiliation
- 🛛 E-mail
- □ Present position (Student, Ph.D student, Post-doc, young researcher, senior reserarcher)
- □ Fields of interest (choose 1 or more):
  - Theory, Nuclear Astrophysics, Experimental nuclear structure, Nuclear dynamics from low to medium energy, Fundamental interaction studies,
  - ✓ Applications and Nuclear Data, Atomic Physics/material Science,
  - ✓ Instrumentation (S3, NFS, DESIR, VAMOS, LISE, FAZIA/INDRA, AGATA/EXOGAM2, PARIS, ACTAR, NEDA, MUST2,....)

#### Next actions and timeline:

- Database ready and accessible via web page January 2018
- Letter to potential uses with request to fill the questionnaire January'18
- Request the collaborations around travelling detectors, GANIL detectors to identify their representatives – February 2018
- Election/nomination of 1 representative by travelling detectors and 1 for GANIL detector March 2018
- Elections (via internet) for the 3 members represting Nuclear Physics March 2018
- First Meeting of the GANIL User Executive Committee April 2018
- Co-organizations of the meetings of user subgroups (FAZIA, PARIS, theory,...)
- Organization of the User's meeting at the GANIL-SPIRAL2 Week 2018 (November 2018?)







**Deliverable:** D2.4: Report on new organisation involving users (month 30)

**Milestones:** 

MS4: Kick-off meeting of the General GANIL-SPIRAL2 Collaboration (month 12): Meeting and Open discunssion at the Colloque GANIL Amboise, October 2017

MS5: Database on research groups and equipments of GANILSPIRAL2 (month 18)