



## Second announcement

The next GANIL Colloque will be held in the Landes, on the French Atlantic Coast, in Soustons. It is co-organized by Subatech and GANIL.

Sessions will start on Monday morning, September 25<sup>th</sup>, and end at lunch on Friday, September, 29<sup>th</sup>.

The purpose of the conference is to review and discuss the research carried out at GANIL, and related activities at other facilities around the world. Traditionally the Colloque covers the following topics:

- Nuclear Structure
- Nuclear Dynamics
- Nuclear Astrophysics
- Fundamental Interactions
- Related theoretical developments
- Instrumentation and Technical developments
- Interdisciplinary research
- Applications

The colloque will be held in the [Resort Village in Soustons](#). The registration fee including accommodation, full board from September 24<sup>th</sup> (Sunday dinner) to September 29<sup>th</sup> (Friday lunch) and conference dinner are **850 € (VAT included) for single room and 675 € (VAT included) for each person for twin room.**

The program of the Colloque will include a number of invited review talks followed by contributed, shorter talks, selected on the basis of abstracts. We foresee about 15 sessions of 1h30 to 2h. A number of abstracts has been received for contributed talks and posters. **We extend the deadline for abstract submission for posters until June 30<sup>th</sup>.** A number of presentations will be allotted to contributions given by graduate students. A poster session will be organized to allow presentations of all submitted contributions. The best poster presentations and the best oral presentation by a graduate student will be awarded a prize.

In order to preserve the informal character of the Colloque and to stimulate presentation of innovative ideas, no proceedings will be published. Sessions will take place in the morning and late afternoon. To favor informal exchanges in a relaxed atmosphere, early afternoons will be free of talks. As usual, we ask the interested persons to stay for the full 5 days of the workshop, in order to increase the interactions among participants.

## Invited speakers (to be confirmed)

Charles-Olivier Bacri	IJClab, France
Caterina Ciampi	GANIL, France
Michał Ciemala	IFJ KRAKOW, Poland
Marie-Claude Clochard	Ecole Polytechnique, France
Gilles De France	GANIL, France
Diane Doré	CEA Saclay, France
Jose Luis Egido	Universidad de Madrid, Spain
Magali Estienne (tbc)	Subatech, France
Andres Gadea	Universidad de Valencia, Spain
Marie-Laure Gallin-Martel	LPSC, France
Frédéric Garrido	IJClab, France
Leendert Hayen	LPC Caen, France
Marysia Kmiecik	IFJ KRAKOW, Poland
Jaroslav Kocisek	J. Heyrovsky Institute of Physical Chemistry, Czech Republic
Shumpei Koyama	GANIL, France
Juan Lois Fuentes	Universidad de Santiago de Compostela, Spain
Jérôme Margueron	IP2I Lyon, France
Benoit Mauss (tbc)	CEA-DAM, France
Stefanos Paschalis	University of York, Great-Britain
Charlie Paxman	University of Surrey, Great Britain
Christelle Schmitt	IPHC, France
Pete Schury	RIKEN, Japan
Betty Tsang	FRIB MSU, USA
Samuel Valable	CYCERON, France
Marine Vandebrouck	CEA Saclay, France
Violaine VIZCAINO	CIMAP, France
Jonathan Wilson	IJClab, France
Irène Zanon (tbc)	INFN-LNL, Italy
Magda Zielinska	CEA Saclay, France

## Important dates

<b>May 17<sup>th</sup>:</b>	<b>registration opening</b>
<b>July 7<sup>th</sup> :</b>	<b>speakers notified</b>
<b>July 30<sup>th</sup>:</b>	<b>registration deadline</b>

## Excursion

Excursions will be proposed to the participants on Wednesday afternoon.  
More information will be soon available on our [website](#).

Three excursions will be proposed to the participants on Wednesday afternoon. If you are interested, please indicate your choice in the registration form.

- **Bike Ride** (*Please note a minimum of 30 participants is required for the session to be organized*)
- **Surf lessons** (*Please note a minimum of 30 participants is required for the session to be organized*)
- **Visit to Dax** (*Please note a minimum of 30 participants is required for the session to be organized*)

## Travel information

Participants should organize their own travel to Soustons.

### By car

A10 & A63, sortie 12  
D378, D50 et D652 en direction de Soustons

### By plane

Biarritz airport away 55 km  
San Sebastian airport away 80 km

### By train

Train station Dax away 35 km

**A shuttle will leave the DAX train station on Sunday September, 24<sup>th</sup> at 6:00 pm.  
A shuttle will leave the conference site on Friday September, 29<sup>th</sup> at 1:00 pm (shuttle schedule to be confirmed)**

*The organizing committee*

## Local Organizing Committee

**ML. Abavent**, GANIL Caen, France  
**P. Delahaye**, GANIL Caen, France (co-chair)  
**M. Fallot**, Subatech Nantes, France (co-chair)

## International Advisory Committee

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**M. Assié**, IJCLab, France  
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**S. Freeman**, CERN, Switzerland  
**S. Hilaire**, CEA/DAM, France  
**A. Lopez**, IJCLab, France  
**AM Frelin**, GANIL, France  
**K. Mazurek**, IFJ PAN, Krakow, Poland  
**A. Mery**, CIMAP, France  
**I. Moore**, JYFL, Finland  
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