



FUSTIPEN Topical Meeting

«New Directions for Nuclear Structure and Reaction Theories»

March 16-20, 2015, GANIL, Caen, France

Second circular

In the last years great progress has been made in developing a unified approach to the theory of nuclear structure and reactions. But there are still many unanswered questions. The goal of the FUSTIPEN topical meeting on “New Directions for Nuclear Structure and Reaction Theories” is to bring together a diversity of researchers, both theorists and experimentalists, to stimulate discussions on how to advance from the present state of the art of microscopic nuclear theory to new ideas for improved NN and many-N interactions; to the extension of successful microscopic techniques for light nuclei to heavier nuclei; and to entirely new approaches for handling medium-to-heavy mass nuclei, including the continuum.

We would like to keep the format of the meeting informal and invite those participants who believe they can contribute to the discussion to contact us at fustipen@ganil.fr.

The meeting is scheduled to start at 9:00 on Monday, March 16 and to finish around 15:00 on Friday, March 20. The session will take place in the guesthouse (maison d’hotes) of GANIL.

Upon arrival at GANIL, you are requested first to contact the guardian at the entrance of GANIL and then proceed to the GANIL guesthouse for the registration. Personal laptops will be able to connect to the wireless network.

If you have any question concerning your arrival and stay in Caen, or your participation in the meeting, please do not hesitate to contact us at fustipen@ganil.fr.

Bruce R. Barrett (University of Arizona)
Marek Ploszajczak (GANIL)