

IWM-EC 2021

International Workshop on Multi-facets
of the Equation of state and Clustering

November 23-26, 2021 | GANIL, Caen

Nuclear dynamics, from fission to multifragmentation

Isospin effects and Equation of State in nuclear reactions

Clustering phenomena and multi-particle decay

Nuclear Equation of State and Astrophysics

New experimental tools, detection techniques and facilities

Scientific committee :

Rémi Bougault (LPC Caen)
Manuel Caamaño (Santiago Univ.)
Enrico de Filippo (INFN Catania)
Diego Gruyer (LPC Caen)
Kris Hagel (Texas A&M)
Denis Lacroix (IJClab Orsay)
Olivier Lopez (LPC Caen)
Tommaso Marchi (LNL Legnaro)
Sara Pirrone (INFN Catania)
Giuseppe Politi (Univ./INFN Catania)

Invited Speakers :

Guillaume Scamps (Bruxelles Univ.)
Alan B. McIntosh (Texas A&M)
Bao An Li (Texas A&M)
Haik Simon (GSI)
Akira Ono (Tohoku Univ.)
Ivano Lombardo (INFN Catania)
Francesca Gulminelli (LPC Caen)
Luciano Rezzolla (Frankfurt Univ.)
Anna Corsi (IRFU)
Kevin Insik HAHN (Ewha Univ.)

Local organizing committee :

Tom Génard (GANIL)
Sandrine Guesnon (LPC Caen)
Sabrina Lecerf (GANIL)
Julien Lemarié (GANIL)
Alex Rebillard-Soulié (LPC Caen)