

IWM-EC 2024

International Workshop on Multi facets of Eos and Clustering

May 21 – 24, 2024

**INFN-Sezione di Catania & INFN-LNS &
Dipartimento di Fisica e Astronomia "Ettore
Majorana" Catania, Italy**

TOPICS

Nuclear dynamics from fission to multifragmentation

Isospin effects and Symmetry energy in nuclear reactions

Nuclear Equation of State and multi-messenger astronomy

Clustering phenomena and multi-particle decay

New developments in detection techniques and facilities

INVITED SPEAKERS

Kyle Brown - Michigan State University, USA

Stefano Burrello - INFN-LNS, Italy

Dan Cozma - IFIN-HH, Romania

Enrico De Filippo - INFN-Sez. Catania, Italy

Diego Gruyer - LPC Caen, France

Seung-Woo Hong - IBS, Republic of Korea

Andrea Jedele - GSI, Germany

Arnaud Le Fevre - GSI, Germany

Yvonne Leifel - GSI, Germany

Christelle Schmitt - IPHC Strasbourg, France

Zhigang Xiao - Tsinghua University, Beijing, China

Juzo Zenihiro - Kyoto University, Japan



FISICA E ASTRONOMIA
"ETTORE MAJORANA"



SCIENTIFIC COMMITTEE

Jose Benlliure, *University of Santiago de Compostela, Spain*

Eric Bonnet, *SUBATECH, Nantes, France*

Alberto Camaiani, *University and INFN-Sez. di Firenze, Italy*

Zbigniew Chajecki, *Western Michigan University, USA*

Gargi Chaudhuri, *VECC, India*

Beatriz Fernandez Dominguez, *University of Santiago de Compostela, Spain*

Elena Geraci, *University and INFN-Sez. Catania, Italy*

Sunji Kim, *IBS, Daejeon, Republic of Korea*

Emanuele V. Pagano, *INFN-LNS, Catania, Italy*

Sara Pirrone, *INFN-Sez. Catania, Italy*

LOCAL COMMITTEE

Gaetano Agnello, *INFN-LNS Catania*

Micaela Colombo, *INFN-Sez. Catania*

Brunilde Gnoffo, *University and INFN-Sez. Catania*

Nunzia Simona Martorana, *INFN-Sez. Catania*

Giuseppe Politi, *University and INFN-Sez. Catania*

Fabio Risitano, *INFN-Sez. Catania and University of Messina*

Paolo Rusotto, *INFN-LNS Catania*

Ivan Sabister, *INFN-Sez. Catania*

Gianluca Santagati, *INFN-Sez. Catania*

Cristina Zagami, *University, INFN-LNS and CSFNSM Catania*