

IReNA-INT Joint Workshop on Thermal and Magnetic Evolution of Neutron Stars**December 9-13, 2024****List of Participants**

Name	Institute	Arrival Date	Departure Date
Stefano Ascenzi	Gran Sasso Scienze Institute (GSSI)	12/9/2024	12/13/2024
Mikhail Beznogov	National Institute for Physics and Nuclear Engineering (IFIN-HH)	12/9/2024	12/13/2024
Edward Brown	Michigan State University	12/9/2024	12/12/2024
Nicolas Chamel	Université Libre de Bruxelles	12/9/2024	12/13/2024
Davide De Grandis	Institute of Space Sciences (ICE-CSIC)	12/9/2024	12/13/2024
Clara Dehman	University of Alicante	12/9/2024	12/13/2024
Alfredo Estrade	Central Michigan University	12/9/2024	12/13/2024
Duncan Kenneth Galloway	Monash University	12/9/2024	12/13/2024
Charles Horowitz	Indiana University	12/9/2024	12/13/2024
James Huffman	Michigan State University	12/9/2024	12/13/2024
Rahul Jain	Lawrence Livermore National Laboratory	12/9/2024	12/13/2024
Gaurava Kumar Jaisawal	Technical University of Denmark	12/9/2024	12/13/2024
Sudhanva Lalit	FRIB, Michigan State University	12/9/2024	12/13/2024
Zachary Meisel	Air Force Institute of Technology (AFIT)	12/9/2024	12/13/2024
Melissa Mendes	Technische Universität Darmstadt	Virtual	
Martin Javier Nava-Callejas	Universidad Nacional Autonoma de Mexico	12/9/2024	12/13/2024
Dmitry Ofengeim	Hebrew University of Jerusalem	12/9/2024	12/13/2024
Dany Page	Universidad Nacional Autonoma de Mexico	12/9/2024	12/13/2024
Jose Pons	University of Alicante	12/9/2024	12/13/2024
Peter Rau	Columbia University	12/9/2024	12/13/2024
Sanjay Reddy	University of Washington	12/9/2024	12/13/2024
Hendrik Schatz	Michigan State University	12/9/2024	12/13/2024
Armen Sedrakian	Frankfurt Institute for Advanced Studies and University of Wroclaw	12/9/2024	12/13/2024
Nikolai Shchepochin	Universite Libre de Bruxelles	12/9/2024	12/13/2024
Andrew William Steiner	UTK/ORNL	12/9/2024	12/13/2024
Lami Suleiman	California State University, Fullerton	Virtual	
Michael Urban	IJCLab, Université Paris-Saclay	12/9/2024	12/13/2024
Michael Zingale	Stony Brook University	Virtual	