



# Roma Tre Congress on Water under Extreme Conditions Roma 7–9 June 2023

June 7<sup>th</sup> - Aula Magna del Rettorato - Via Ostiense, 133/B  
June 8<sup>th</sup> and 9<sup>th</sup> - Aula Magna di Giurisprudenza - Via Ostiense, 159

Water is the most important compound in nature and it is characterized by a very complex phase diagram with a large number of different solid structures. It shows many anomalies in all the thermodynamic space. Besides understanding the behavior of water, in contact with both inorganic and biological substrates and/or in solutions, is of pivotal importance for a wide range of applications in physics, chemistry and biochemistry.

## Organizer

Paola Gallo

## Local Organizing Committee

Gaia Camisasca, Paolo La Francesca, Laura Lupi, Leonardo Perin

## Invited Speakers

- ❖ **Marcia C. Barbosa**  
Universidade Federal do Rio Grande do Sul – BR
- ❖ **Felipe Jiménez Blas**  
Universidad de Huelva – ES
- ❖ **Livia E. Bove**  
Università La Sapienza – IT
- ❖ **Sergey Buldyrev**  
Yeshiva University – USA
- ❖ **Frédéric Caupin**  
Université de Lyon – FR
- ❖ **Lucia Comez**  
IOM-CNR & Università di Perugia – IT
- ❖ **Giancarlo Franzese**  
Universitat de Barcelona – ES
- ❖ **Ali A. Hassanali**  
International Center for Theoretical Physics – IT
- ❖ **Pál Jedlovsky**  
Eszterhazy Karoly University – HU
- ❖ **Gregory H. Kimmel**  
Pacific Northwest National Laboratory – USA
- ❖ **Nancy E. Levinger**  
Colorado State University – USA
- ❖ **Thomas Loerting**  
University of Innsbruck – AT
- ❖ **Fausto Martelli**  
IBM Research Laboratory – UK
- ❖ **Ivo Nezbeda**  
Purkinje University – CZ
- ❖ **Anders Nilsson**  
Stockholm University – SE
- ❖ **Lars G.M. Pettersson**  
Stockholm University – SE
- ❖ **John Russo**  
Università La Sapienza – IT
- ❖ **A. Marco Saitta**  
Sorbonne Université – FR
- ❖ **Christoph G. Salzmann**  
University College London – UK
- ❖ **Eduardo Sanz**  
Universidad Complutense de Madrid – ES
- ❖ **Francesco Sciortino**  
Università La Sapienza – IT
- ❖ **Renato Torre**  
LENS Università di Firenze – IT
- ❖ **Feng Wang**  
University of Arkansas – USA
- ❖ **Limei Xu**  
Peking University – CN

