



SAPIENZA
UNIVERSITÀ DI ROMA

The 3rd International Conference on:

SUSTAINABLE WATER MANAGEMENT & RESOURCE ADAPTATION (SWMRA)

Security and Energy Nexus

 **17 - 18 June, 2026**



Faculty of Civil and Industrial Engineering,
Sapienza University of Rome, Italy



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+201000028021
+2 035763828



swmra@ierek-scholar.org
www.IEREK.com

Conference Themes

Scope 1: Climate Resilience and Ecosystem Health

- Adapting to Climate Change: Resilience in Water Landscapes
- Protecting Biodiversity: Ecosystem Health in Water Landscapes

Scope 2: Water Conservation and Management

- Innovative Approaches to Water Conservation & Management
- Evaluating Sustainability: Strategies and Innovations for Water Management
- Water in Urban Sustainable Landscapes: Characteristics and Functions

Scope 3: Technological Innovations in Water Treatment and Resource Management

- Nanotechnology in Water Resource Management: Innovations and Applications
- Energy Nexus: Innovations in Water Splitting Technologies
- Water as Innovative Materials in Industrial Processes: Chemical Properties and Applications

CONFERENCE CHAIR



Claudio Alimonti

Associate Professor, Department of Chemical Engineering Materials Environment at Sapienza University of Rome.

CONFERENCE CO-CHAIRS



Eric D. van Hullebusch

Full Professor of Biogeochemistry of Engineered Ecosystems, Institute of Earth Physics of Paris, France

Conference Publications

Book Series: ASTI by Springer

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