



July 20th – 21st, 2022. Tarragona (Spain)

11th International Seminar on Thermodynamic Engineering of Fluids

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Presentation

The International Seminar on Thermodynamic Engineering of Fluids is an annual meeting of academic - scientific type, which brings together a group of international specialists that deal with various topics of interest in Engineering Thermodynamics. Besides, beyond the seminar programme, master's students of Energy Conversion Systems and Technologies and researchers of the PhD Programme on Thermodynamic Engineering of Fluids will present and discuss their research works.

In this edition, two specific topics are included: a seminar of the SISE network, and a seminar on Renewable Technologies Solutions to improve the Sustainability in the Agri-food sector at Tarragona Province.

Seminar on SISE network

In this edition, a special session will be organized into the framework of the Spanish network "Excellence Network on Ionic Systems for Energy Sustainability" to present recent research in the field of ionic systems and applications



Seminar on Renewable Technologies Solutions

Special seminar about the project: "Renewable technological Solutions to improve the sustainability of the agro-food sector in Tarragona province.



Publications

A Book of Abstracts will be edited and distributed among the participants.

Location

Sala de Graus, Campus Sescelades, Avda. Països Catalans, 26, 43007, Tarragona

The seminar can be followed in-person or virtually by videoconference.

Presentations

The speakers will have 15 min to present, and 5 min more for questions

Important Dates

Abstracts must be sent before June 15th, to daniel.salavera@urv.cat, using the template available

Wednesday 20 th July	Thursday 21 st July
9:00 Session 1: SISE network	9:00 Session 4: PhD researchers and master's students
11:00 Coffee break	11:00 Coffee break
11:30 Session 2: SISE network	11:30 Session 5: Renewable Technologies Solutions Seminar
13:30 Lunch	- Presentation
14:30 Session 3: SISE network	- Renewable technological solutions in the agricultural sector: production of heating and cooling and water purification with Renewable technological solutions in the agro-food industry:
16:30 Meeting SISE network	- Discussion
17:00 Closing	13:30 Closing

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How can I participate?

- 1 Download the abstract template available in [website](#)
- 2 Prepare the abstract following the instructions of the template, indicating the session to participate and the mode (in-person or virtually).
- 3 Send the abstract to daniel.salavera@urv.cat before June 15th

