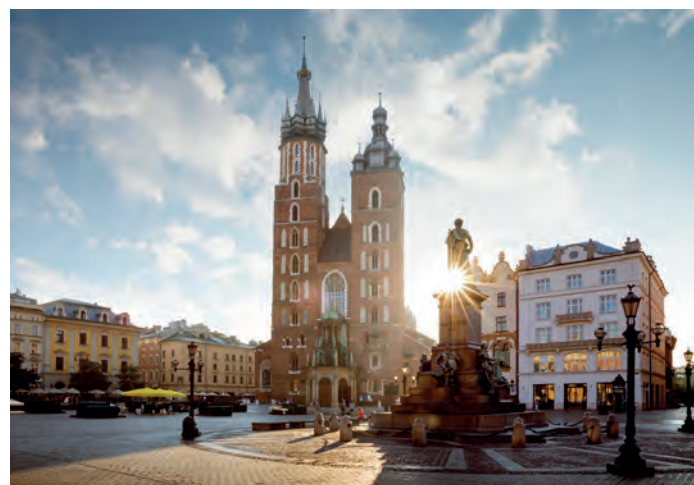


The Scientific Committee members of the International Conference on Cleaner Energy Transition represent a diverse array of expertise and perspectives, reflecting the interdisciplinary nature of the conference theme. Through their guidance and contributions, the conference aims to foster meaningful discussions, facilitate knowledge exchange, and catalyze collaborative efforts towards a cleaner and more sustainable energy future.

The full list of the ICCET 2024 Scientific Committee members is available at <https://iccet.conrego.app/committee>

Cracow is one of the largest and oldest cities in Poland. Situated on the Vistula river in the Lesser Poland region, the city dates back to the 7th century. Cracow was the capital of Poland from 1038 to 1596.

The earliest known settlement on the present site of Cracow was established on Wawel Hill, and dates back to the 4th century.



The Cloth Hall on the main Cracow's Market Square with Adam Mickiewicz monument

The dimensions of this largest Medieval square in Europe are 200m by 200m. Its size and authentic architectural and urban layout, preserved to this day, make it a unique place in the world.



The Wawel Castle



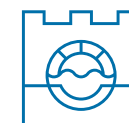
Old Town street



Center for Scientific
Research Excellence
Cracow University of Technology
Poland



Department of Energy Faculty
of Environmental Engineering
and Energy
Cracow University of Technolog



Sustainable Process Integration
Laboratory
Brno University of Technology
the Czech Republic



RESHEAT H2020 PROJECT WORKSHOP



We are pleased to announce a special workshop organized as part of the International Conference on Cleaner Energy Transition (ICCET) 2024. This workshop, focused on the Horizon 2020 research and innovation project RESHeat, promises to be a pivotal event for those interested in renewable energy solutions for heating applications.

For more information and registration details, please visit <https://resheat.eu/en/h2020-project-workshop/>

We look forward to welcoming you to the workshop!



RESHeat H2020 Project Workshop

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International Conference on Cleaner Energy Transition ICCET 2024



Kraków, Poland
21-23 October 2024
iccet.conrego.app
iccet@pk.edu.pl



KEY DATES

Abstract submission:	15 Sep. 2024
Abstract acceptance:	16 Sep. 2024
Conference Program announcement:	30 Sep. 2024
Conference period:	21 - 23 Oct. 2024

All papers, presentations and posters should be written in English. Instructions for authors can be found on the conference website. Best full papers will be recommended to publication in following ISI Journals:

- **Cleaner Energy Systems** (Elsevier)
<https://www.sciencedirect.com/journal/cleaner-energy-systems>
- **Cleaner Engineering and Technology** (Elsevier)
<https://www.sciencedirect.com/journal/cleaner-engineering-and-technology>
- **Energy** (Elsevier)
<https://www.sciencedirect.com/journal/energy>
- **Energy Sources Part A** (Taylor & Francis)
<https://www.tandfonline.com/journals/ueso20>
- **Archives of Thermodynamics** (Polish Academy of Sciences)
<https://journals.pan.pl/ather>

REGISTRATION FEE

Registration fee (before 30 June 2024):

- Regular 600 EUR
- PhD Student 450 EUR
- Online 300 EUR

Registration fee (after 30 June 2024)

- Regular 650 EUR
- PhD Student 500 EUR
- Online 350 EUR

Accompanying person fee 300 EUR
Gala Dinner 75 EUR

The registration fee covers:

- Participation in plenary and poster sessions,
- Conference proceedings,
- Lunches, coffee breaks,
- Social programme.

Conference Venue is
the Cracow University Main Campus,
www.pk.edu.pl
The registration will be opened from
May 2024

OBJECTIVE

Join us at the Cleaner Energy Transition Conference, where leading scientists, engineers, and policymakers converge to discuss the latest advancements and strategies in transitioning to cleaner.

Explore groundbreaking research on renewable energy technologies, energy efficiency initiatives, and sustainable practices shaping the future of energy production and consumption.

Engage in insightful discussions, share innovative ideas, and collaborate on solutions to accelerate the global shift towards cleaner, more sustainable energy systems.

TOPICS and SESSIONS

Topics of the conferences are, but not limited to, the following:

- Renewable energy systems.
- Flexibility of energy systems.
- Energy and Buildings.
- Energy storage.
- Climate change.
- Nuclear Energy.
- Power Machinery and Equipment.
- Clean energy transportation and conversion.
- Nexuses of energy and other resources and their potential use as synergy mechanisms.
- Sustainable practices and footprint minimization.
- Mathematical Modeling in Energy Engineering.
- Microgeneration.
- Energy transition.
- Thermal Energy Systems.
- Fuel Combustion.
- Circular economy.
- Energy Security.
- Hydrogen Energy.
- Sustainable energy consumption.
- Energy efficiency of industrial processes.
- Energy-related metrics for sustainability performance.
- Cleaner Energy Policies.
- Intelligent Energy Systems.

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