DEADLINE EXTENDED submit by May 2

European Energy Conference The American College of Greece September 21 - 24, 2022

The Future of Global **Energy Systems**



ORGANIZED BY:





The Hellenic Association for Energy Economics (HAEE) is pleased to host the 17th IAEE European Energy Conference "The Future of Global Energy Systems", in Athens, from 21 to 24 September 2022, the first physical IAEE European Conference in the post Covid-19 era.

CONFERENCE OVERVIEW

We live in a time of unprecedented challenges for the energy sector. As the world begins to recover from the COVID-19 crisis, it becomes evident that the pandemic has brought to the surface economic and societal vulnerabilities, while its repercussions on energy systems have already started to become apparent.

On top of that, addressing the challenges of the energy trilemma seems more imperative than ever. National energy systems' resilience is dependent on their energy mix and the changes brought by decarbonization, digitalization and demand disruption. Additionally, although efforts are being made, millions of people still lack undisturbed access to affordable, reliable and sustainable energy, and hence energy equity is still lagging behind. As for the environmental sustainability of energy systems, many nations' struggle for decarbonization is counterbalanced by the rapid increase in energy consumption. Taking also into account that different national contexts lead to divergent energy policies and associated costs, there can be no single way for an effective energy transition.

In this framework, the Conference will provide an excellent platform where government officials, institutional leaders, renowned academics and corporate leaders will have the chance to meet, exchange views and address all the pressing issues of the energy sector.

WHO SHOULD ATTEND

The conference is intended for:

 Academics and scholars working in the fields of energy, natural resources or environmental economics

Policy makers and government officials,

- international institutions and regulatory agencies Energy analysts working for local authorities,
- development agencies, consumer bodies, NGOs
- Business leaders and practitioners

ABSTRACT FORMAT

Authors wishing to make paper presentations during the Concurrent Sessions must submit an abstract that briefly describes the research topic to be presented. Poster presentations are also encouraged for a dedicated Poster Session. In either case, abstracts are subject to the same evaluation procedures, general guidelines and topics applied to papers.

All abstracts must include overview, methodology, results, conclusions and references, conforming to the structure outlined in the abstract template. Abstracts are limited to no more than two pages in length.

Regardless of whether a poster or a paper presentation is requested by authors, it is the Conference Organizers' discretion to decide whether an abstract will be part of the Concurrent or Poster Sessions.

More Information

ATTENDANCE AT THE CONFERENCE

registration fees and attend the conference to present the paper. While multiple submissions by individuals or groups of authors are welcome, the abstract selection process will seek to ensure as broad participation as possible: each speaker is to present only one paper in the conference.

At least one author of an accepted paper must pay the

single author. If multiple submissions are accepted, then a different co-author will be required to pay the reduced registration fee and present each paper. Otherwise, authors will be contacted and asked to drop one or more paper(s) for presentation. For more information, please visit:

No author should submit more than one abstract as its

haee2022.eventsadmin.com/Register

LIST OF TOPICS TO BE ADDRESSED

- Climate change
- CCs & CCU methods and solutions • Economics and geopolitics of oil and natural gas
- Role of conventional energy sources under low carbon society
- Development of LNG markets • Distributed generation under uncertainty
- Nuclear energy • Energy sector investment and inancing
- Efficient use of energy Renewable energy
- Connecting intermittent renewable to grids • Prospects of alternative transport fuels
- Energy and emission modeling Experimental methods and behavioral economics in energy and environmental analysis
- Energy access issues

COMMITTEES CHAIRS

General Conference Chairs

Spiros Papaefthimiou President, HAEE; Assoc. Professor, Technical University

of Crete **Kostas Andriosopoulos**

Coordinator of the Board for Energy Transition of HAEE; Professor, Audencia Business School

International Program Committee Chair

Emilios Galariotis Board Member, HAEE: Associate Dean for Research.

Audencia Business School

Evi Ekonomou

Local Organizing Committee Chair

General Manager, HAEE

PhD Committee Chair

Georgia Giannakidou PhD candidate, Audencia Business School

IAEE Athens Conference will take place at the American College of Greece, the oldest American-accredited college

CONFERENCE VENUE

over 140 years, ACG has been offering transformative education and cultivating a fertile intellectual and cultural collaboration between Greece and the United States. STUDENT EVENTS

may also inquire about scholarships covering conference registration fees.

in Europe and the largest private college in Greece. For



Students are encouraged to participate in the IAEE Best Student Paper & Poster Award Competition. Students

More Information

CONTACT

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For any queries, please contact the Organizing Committee at:

IMPORTANT DEADLINES

Extended Deadline for abstract submission: 2 May 2022 Abstract acceptance notification: 30 May 2022

Optional full paper submission: 11 July 2022

Deadline for early bird registration: 11 July 2022







