



## CALL FOR PAPERS

### The 3<sup>rd</sup> International Conference on NEW TRENDS IN SUSTAINABLE ENERGY "FROM WASTE TO ENERGY" ICNTSE 2021

March 1-2, 2022

Pharos University in Alexandria, Egypt

Venue: **ONLINE**

Organized by

Faculty of Engineering  
Pharos University in  
Alexandria, Egypt

KTH, Royal  
Institute of Technology,  
Stockholm, Sweden



The Faculty of Engineering at Pharos University in collaboration with the KTH Royal Institute of Technology will share organizing the Third International Conference on New Trends in Sustainable Energy with the theme: 'from waste to energy'. In view of possible air-travel / quarantine restriction in various countries and possible limitations on gatherings in Egypt, this year's conference will be held **ONLINE**.

#### Conference Topics

- Energy Recovery Systems
- Tri-generation: Combined Cooling, Heating and Power Systems (CCHP)
- Producing Energy from Solid Waste
- Solar Energy
- Wind and Wave energy
- Geothermal Energy
- Energy Conservation in Buildings
- Energy and Ecosystem
- Smart Sustainability Systems
- Digital Transformation in Sustainability
- Sustainability in other Engineering Disciplines

#### Important Dates

- Nov. 30, 2021: Abstract Submission Deadline
- Dec. 15, 2021: Notification of Abstract Acceptance
- Jan. 15, 2022: Full Paper Submission
- Jan. 20, 2022: Full Paper Acceptance
- Jan. 31, 2022: Final Paper Submission
- Jan. 31, 2022: Registration and Payment of Fees
- Mar. 01, 2022: Conference Launch

#### Abstract & Paper Submission

- Please submit your abstract and full paper through the conference electronic submission system at:  
[HTTPS://www.PUA.edu.eg/faculty-of-engineering/conferences-2/ICNTSE-2021/](https://www.pua.edu.eg/faculty-of-engineering/conferences-2/ICNTSE-2021/)

#### Registration Fees

- Egyptian Authors: EGP 600
- Egyptian Attendees: EGP 400
- Non-Egyptian Nationals: USD 100

The conference strives to bring together leading researchers, academicians, engineers, scientists and other stakeholders with interest in sustainability from various countries around the globe, to present their work and exchange ideas and experiences along the theme of the conference. We warmly welcome authors to submit abstracts of their research papers or case studies for review to ICNTSE 2021. After acceptance of the abstract, authors need to submit a manuscript of their full paper.

#### Publication of Papers

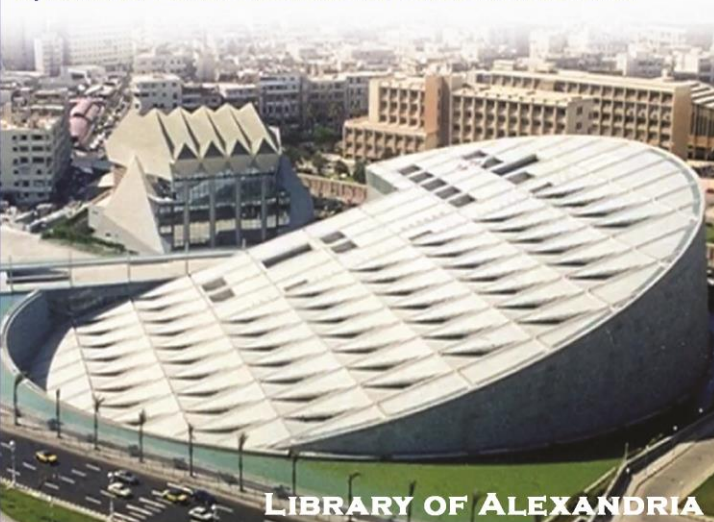
All accepted papers will be published in the Conference Proceedings (Online ISSN: 2357-0873 - Print: ISSN, 2357-0865). High quality papers will be published free of charge in a special issue of a reputable refereed journal. We are currently in discussion with the editorial board of such a journal.

#### Keynote Speakers

A number of prominent authors with demonstrated impact in the area of the conference theme will present keynote lectures.

#### Conference Contributions

Paper presentations, Posters, Invited Keynote Speakers, Panel discussions, Student Sessions.



LIBRARY OF ALEXANDRIA

#### Steering Committee

- Conf. Chairman  
Prof. Mohamed G. Abou Ali (PUA)
- Conf. Co.Chairman  
Prof. Björn Palm (KTH)
- Conf. Co.Chairman  
Prof. Mohamed-Naim Y. Anwar (PUA)
- Conf. Secretary General  
Prof. Mohamed-Fouad Zedan (PUA)

#### Chairs of Committees

- Advisory Committee  
Prof. Mahmoud El-Gammal (PUA)
- Scientific Committee  
Prof. Ahmed Abdallah (MenU)
- International Scientific Committee  
Prof. Mohamed Ali (King Saud Univ.)
- Organizing Committee  
Prof. Hisham Elshimy (PUA)



CITADEL OF QAITBAY



### The 3<sup>rd</sup> International Conference on NEW TRENDS IN SUSTAINABLE ENERGY "FROM WASTE TO ENERGY" ICNTSE 2021

March 1-2, 2022

Pharos University, Alexandria, Egypt

Venue: **ONLINE**



PHAROS UNIVERSITY IN ALEXANDRIA

**Pharos University in Alexandria**, established in 2006, is the first non-governmental university in Alexandria. It has 11 colleges accredited by the Ministry of Higher Education. It is a member of the Association of Arab Universities, the Euro-Mediterranean Universities Union and the Francophone Universities Agency. The colleges cover wide spectrum of specialties among them is engineering.

**KTH Royal Institute of Technology**, founded in 1827, is Sweden's largest technical university. KTH conducts research and education within engineering and technology. KTH has grown to become one of Europe's leading engineering schools. KTH with its state of the art facilities and distinguished teaching/research offers bachelor, master and Ph.D degrees.

#### Contact us:

- Email: [ICNTSE@pua.edu.eg](mailto:ICNTSE@pua.edu.eg)

- Mailing address: Faculty of Engineering, Pharos University in Alexandria (PUA), Canal El-Mahmoudia Streets, Smouha, Alexandria, Egypt. Postal Code: 21612.

For further details about the Conference, Registration and Abstract Submission, please visit the website:

<https://www.pua.edu.eg/faculty-of-engineering/icntse-2021/>



KTH ROYAL INSTITUTE OF TECHNOLOGY