

Event

- International and national speakers
- Effective presentations
- Workshops on:
 - .. Renewable energy,
 - .. Water and water-crisis management
- Entertainment program.

Contact

- Tel: 0201228517896
- Fax: 020403404914
- e-mail: isr-19@isr.tanta.edu.eg
- web: www.isr.tanta.edu.eg

Conference Chair

Prof. Mostafa M. El-Sheikh

Vice President of Tanta University for Post-Graduate Studies and Research

Conference Coordinator

Prof. Tarek A. Fayed

External Conference Coordinator

Prof. Eman M. Ghoneim

Director, Remote Sensing Research Lab., Wilmington-USA

Conference Secretary

Prof. El-Refaie S. Kenawy
Dr. Mohamed K. El-Nemr
Dr. Mohamed R. Berber
Dr. Diaa-Eldin A. Mansour



Announcement

المؤتمر الدولي الفامس للبحث العلمي «الطاقت المتجددة واستدامت المياه »

5th International Conference on Scientific Research ISR-2019
RENEWABLE ENERGY and WATER SUSTAINABILITY

شرم الشيخ - مصر

Sharm El-Sheikh, Egypt

26-29/3/2019

Under the Patronage of

Prof. Khaled A. Abd Elghafar Minister of Higher Education and Research

Dr. Mohamed Abdelaty

Minister of Water Resources and Irrigation Dr. Mohamed Shaker

Minister of Electricity and Renewable Energy

> Dr. Yasmin S. Fouad Minister of Environment

Dr. Hala El Saeed

Minister of Planning and Follow-Up and Reform Administrative

> Eng. Tarek El Mulla Minister of Petroleum

Prof. Magdi A. Sabaa President of Tanta University

momentum ainmum minum mi



Scope

Energy and water shortage represent serious environmental challenges that humanity will face for the long term. Oil and gas as main sources of energy will soon demolish, in addition nuclear energy is usually unsafe for our environment. Hence, we are encouraged as researchers to find not only an alternative source of energy but also a high power density one in order to secure our future of energy. Also, the topics related to the optimal uses of water and its various sources will be discussed to ensure its sustainability.

In this context, Tanta University (Egypt) directs the interest of its 5th international conference of scientific research towards renewable energy and water uses in terms of development and conservations. This conference will be a great chance for scientists, academics, and industrial people from all over the world to meet each other and to discuss their research achievements, in addition help in achieving the maximum benefits from the natural and human resources of Egypt to make it an area of excellence in the field of energy and water management.

Tanta university takes this opportunity and cordially invites researchers from all over the world to submit their original research papers as per conference theme for presentations (oral and poster) in the following topics:

Topics

- Technologies of renewable energy and energy storage.
- New materials for energy applications.
- Water management and crop composition.
- Water treatment and desalination.
- Media; energy and water issues.
- Environmental hazards and therapeutic uses.
- Legal challenges and economic concepts.
- Future trends in energy, water sustainability and climate.
- Remote sensing techniques and GIS applications.

Key Dates

- Start of abstract submission: July 1st, 2018
- Deadline of abstract submission: August 31st, 2018
- Notification of full paper acceptance: January 1st, 2019



Achieving solutions for renewable energy and water uses and sustainability

Language

The conference official language is English

Registration Fee

- 800 EGP for Egyptians
- \$600 for non-Egyptians
- 50% Discount for students

Accommodation and transportation are not included, more details will be addressed in 2nd announcement

Payment

Payments are to be made through a bank transfer process or by cash at the conference site





