

**General Announcement
Call for Papers**

**First International Conference of
Energy Engineering (ICEE-1)**



**December 29-31, 2008
Aswan, Egypt**



**Under the patronage of Prof. Hany Helal
Egyptian Minister of Higher Education**

**Dr. Eng. Hassan Ahmed Younes
Egyptian Minister of Electricity and Energy**

**Honorable Chairman: Prof. Abas Mansour
President of South Valley University**

**Chairman: Prof. A. M. Hashem
Vice-President for Postgraduate Studies and
Research, South Valley University,
Dean of Aswan High Institute of Energy**

**SCOPE OF THE CONFERENCE AND
MAJOR THEMES**

It is with great pleasure that the High Institute of Energy, South Valley University, Aswan - Egypt, invites all engineers, scientists, and energy managers from all over the world to Aswan, the southern city of Egypt with over 7000 years of history, for the ICEE-1 during December 29-31, 2008. The conference will not only offer you an exciting chance to exchange ideas on the current status of developments in the field of Energy, but also give you a great chance to discover ancient Egypt, as the schedule also includes interesting events of entertainment, dining and tour programs. The Conference provides a forum for scientists and engineers from all over the world with a view of exchanging experience and highlighting the state of the art in the field of Electrical and Mechanical Energy, and related topics.

Main Topics:

The conference program will focus on the more recent advances in the following areas:

- 1. Mechanical Energy Engineering:**
New Energy and Renewable Energy, Thermal Engineering, Combustion Engineering, Fluid Mechanics, Hydraulic Machines, Thermal Machines.
- 2. Applications of Mechanical Energy in the field of:**
Mechanical Design and Tribology, Production Technology, Material and Manufacturing Technology (Nano-materials, Corrosion and Energy Storage

Materials, Semi and Superconducting Materials, Photoferroelectric), High Temperature Materials.

3. Electrical Engineering:

Power Generation, Transmission and Distribution Systems, Control Systems, Protection Systems, Energy Systems, Power Electronics, and Electric Machines, Applications of Superconducting Materials in Electrical Power.

DEADLINES AND FORMAT

Original papers for presentations at the above listed topics are invited. Please submit a one-page (250 words) abstract by May 15th, 2008. Abstracts should be submitted electronically at: khalil305@hotmail.com, mkorrany@msn.com.

Tentative abstract acceptance notice: Two weeks after submission. Manuscript (online submission/e-mail attachment): July 28th, 2008. Tentative acceptance notice: September 28th, 2008. Registration fees: October 20th, 2008. Graduate students and young investigators are particularly encouraged to present their works. The conference proceedings will be published as a special issue of a leading journal, strictly adhering the journal's refereeing and publication policies. All manuscripts will be carefully and rigorously refereed and edited to ensure the quality of the proceedings.

FEES AND REGISTRATION:

- Students: L.E. 300 (\$ 250)
- Authors: L.E. 800 (\$ 500)
- Non-authors: L.E. 900 (\$ 600)
- Participants of Non-Egyptian affiliations should pay the fees in US \$. Registration fees cover an electronic copy of the proceedings, lunches and refreshments during the conference.



ORGANIZATION

The conference is organized By High Institute of Energy, South Valley University, Egypt, LFW, RWTH- Aachen, Germany CPS-CSIC, Univesidad de Zaragoza, Spain.

CONFERENCE CHAIRS:

Advisory Board Chairmen: Prof. Eng. E. El-Magd, Germany, Prof. R. Navarro, Spain, Prof. C. Dopazo, Spain Chairman: Prof. A. M. Hashem Vice-President for Postgraduate Studies and Research, South Valley University, Dean of Aswan High Institute of Energy, General Secretariat: Dr. K. A. Khalil, Dr. M. K. Hassan.

LOCAL ORGANIZING COMMITTEE:

Dr. A.M. Abdel-Ghany, Dr. M. M. Dewidar, Dr. T.A. Malak, Dr. O. N. Soliman, Dr. A. M. Abdelraheem, Dr. G. T. Abdel-Jaber.

Questions regarding the conference should be directed to K. A. Khalil or M. Korrany Hassan:
Phone: (002) 097-348-1234, Fax: (002) 097-348-1234, Email: khalil305@hotmail.com, mkorrany@msn.com,

For more details please check the conference website at:

<http://www.svu.edu.eg/arabic/aswan/conf/fcee/index.htm>

INTERNATIONAL SCIENTIFIC ADVISORY COMMITTEE:

Prof. Du Zhao Hui, the Dean of School of Power and Energy, Shanghai Jiao Tong University, China, Ass. Prof. Liu Ying Zhen, Shanghai Jiao Tong University, China, Prof. Gerhard Poll, Head of Institute of Machine Element and Construction and Tribology (IMKT), Mechanical Engineering Dept. Hanover University, Prof. Masahero Fuji, Machine Design and Tribology Lab. The Graduate School of Natural Science and Technology, Okayama University, Okayama Japan, Prof. Willem Jansen, (Ph.D, MIT), Chairman, Essex Turbine Ltd, USA, Prof. Seoung O. Park, KAIST, Korea, Prof. Du Zhao Hui, Shanghai Jiao Tong University, China.

CONFERENCE SITE AND VENUE:

The conference will be held at Aswan city. Aswan, Egypt's sunniest southern city and ancient frontier town located about 500 miles south of Cairo, has a distinctively African atmosphere. In Aswan the Nile is at its most beautiful, flowing through amber desert and granite rocks, round emerald islands covered in palm groves and tropical plants. Close to the conference location, various hotel classes are available.

For more information, contact the Secretary-General.

SOCIAL PROGRAM: DAILY TOUR/POST TOUR

- Local sightseeing tours to main places in Aswan and Nile cruises will be arranged during the conference.
- Tours to Abou Simble, Luxor and Hurghada may also be arranged upon request.
- Daily Tour/Post Tours will be scheduled to widen your experiences in ancient Egypt. With thousands of years of history, Egypt has well preserved ancient places, historical relics, and cultural treasures, yet state-of-the-art facilities and infrastructures. Work's Visit: Tentative Programs for Tour are also prepared to take a field trip. You can visit Aswan High Dam and Aswan power planets.

