

INTERNATIONAL SCIENTIFIC AND ADVISORY COMMITTEE

A. O. Arnas	USA
A. Bejan	USA
I. Benko	Hungary
A. Briggs	UK
Y. Cengel	USA
I. Dincer	Canada
J. D. Domingos	Portugal
S. Dost	Canada
M. Feidt	France
O. Fernandes	Portugal
G. Hirs	The Netherlands
F. Hamdullahpur	Canada
H. Kwak	Republic of Korea
X. Li	Canada
S. Lorente	France
P. Mathieu	Belgium
J. F. Mendes	Portugal
G. F. Naterer	Canada
M. C. Pereira	Portugal
M. A. Rosen	Canada
L. M. Serra	Spain
A. M. Silva	Portugal
G. Tsatsaronis	Germany
V. I. Ugursal	Canada
J. Yan	Sweden
G. Wall	Sweden

ORGANIZERS

Symposium Chair: A. H. Reis
Symposium Co-Chair: A. F. Miguel
Technical Chair: V. Costa

Founding Symposium Chair: I. Dincer
Honorary Chair: A. Bejan

International Organizing Committee

I. Dincer
A. Bejan
A. H. Reis
A. F. Miguel
V. Costa
A. Hepbasli
A. Midilli
C. Koroneos
R. N. Rosa
M. Aydin

Local Organizing Committee

A. H. Reis
R. Rosa
A. M. Silva
A. F. Miguel
P. Canhoto
I. Malico

CORRESPONDENCE

Correspondence concerning the symposium should be addressed to

Secretariat of IEEEES3 - Dra. Carla Fernandes
Geophysics Centre of Évora
Rua Romão Ramalho 59
7000-671 Évora, Portugal

email: ieees3@uevora.pt

web : www.eventos.uevora.pt/ieees/

The Third INTERNATIONAL EXERGY, ENERGY AND ENVIRONMENT SYMPOSIUM



University of Évora – Portugal
1-5 July 2007

ANNOUNCEMENT AND CALL FOR PAPERS

The 3rd International Energy, Exergy and Environment Symposium (**IEEES-3**) is an unique opportunity for exchanging information and presenting recent results as well as discussing relevant topics on energy, exergy and environmental research. Young scientists are especially encouraged to attend the conference.

VENUE

The conference will be held at the University of Évora, Portugal from 1 - 5 July 2007.

Évora is a nice and quiet historical city located in the south of Portugal that can be reached from Lisbon by coach in 90 minutes. It is a small city of 60.000 inhabitants, 120 km away from Lisbon and classified by Unesco as World Heritage. The University of Évora was established in the 16th Century and is the 2nd oldest Portuguese University.

The social program is promising since the region is very rich in historical sites (Stone Age, Roman, Medieval and Renaissance remains) and also offers a very special gastronomy.

SYMPOSIUM TOPICS

Papers on topics such as exergy, energy and the environment, covering engineering areas or other disciplines (e.g. physics, chemistry, biology, ecology, economics and management) will be most welcome. Also, welcome will be studies devoted to method, modelling, theory, computational simulation, design, experiment and measurements. Some key areas of the **IEEES-3** include, but not limited to:

- Bioengineering
- Combustion/Gasification
- Energy analysis
- Energy conservation
- Entropy generation minimization
- Exoeconomics and thermoeconomics
- Exergy accounting
- Exergy analysis
- Exergy, energy and environmental modelling
- Fuels and alternatives
- Heat and mass transfer
- Industrial ecology
- New and clean energy technologies
- Process optimization
- Refrigeration and heat pumps systems
- Sectoral energy and exergy utilization
- Sustainable development
- Thermal systems and applications
- Thermodynamic optimization
- Thermodynamics
- Waste exergy emissions

PROCEEDINGS

All papers will be reviewed under the direction of the International Advisory Committee. All accepted papers, will be published in the Proceedings of the conference which will be available during the conference and included in the registration package. The Abstracts and the Proceedings will be available both on book and on a CD format with ISBN number.

High-quality papers of archival value will be considered for publication in various prestigious international journals.

IMPORTANT DATES

- | | |
|-------------------|--|
| November 19, 2006 | Submission of one-page abstract (<i>online submission</i>) |
| December 15, 2006 | Notification of abstract acceptance |
| March 11, 2007 | Camera-ready manuscript (<i>online submission</i>) |
| April 15, 2007 | Notification of paper acceptance |
| April 21, 2007 | Early registration end |
| July 1-5, 2007 | Conference |

<http://www.eventos.uevora.pt/ieees>