



THIRD AND LAST ANNOUNCEMENT

DATE

9-12 September 2008

VENUE

Grand Hotel Duca D'Este
Via Tiburtina Valeria 330
00011 Bagni di Tivoli, Rome, ITALY

SECRETARIAT(*)

ENEA-Frascati Research Center
Via Enrico Fermi 45
00044 Frascati, Rome, ITALY
Phone : +39-06-9400-5292
Fax: +39-06-9400-6046
e-mail: EL2008@frascati.enea.it
website: <http://www.EL2008.it>

(*) S. Carroccia, P. Chiacchiaretta, M. Cimino, F. Federici,
P. Federici, F. Miglietta, D. Remoli, G. Ronci

LOCAL ORGANIZING COMMITTEE

G. Baldacchini, Chair (ENEA, Frascati, Roma)
G. Bartolomei (ENEA, Frascati, Roma)
F. Bonfigli (ENEA, Frascati, Roma)
L. Caneve (ENEA, Frascati, Roma)
D. della Sala (ENEA, Casaccia, Roma)
R. M. Montereali (ENEA, Frascati, Roma)
M. A. Vincenti (ENEA, Frascati, Roma)
F. Michelotti (Univ. La Sapienza, Roma)
A. Di Carlo (Univ. Tor Vergata, Roma)
F. Somma (Univ. Roma Tre, Roma)
L. Lozzi (Univ. dell'Aquila, L'Aquila)
A. Marcelli (INFN, Frascati, Roma)

INORGANIC PROGRAM COMMITTEE

L. Guo (Univ. A&A, Beijing, China)
V. Kalinov (Academy of Science, Belarus)
A. Kitai (Mc. Master Univ., Canada)
H. Kobayashi, Co-Chair (Tottori Univ., Japan)
M. Leskela (Univ. of Helsinki, Finland)
T. Minami (Kanazawa Inst. Tec., Japan)
N. Miura (Meiji Univ., Japan)
R. M. Montereali (ENEA Frascati, Italy)
Y. Nakanishi, Co-Chair (Shizuoka Univ., Japan)
K. Neyts, Co-Chair (Ghent Univ., Belgium)
K. Ohmi (Tottori Univ., Japan)
D. Poelman (Ghent Univ., Belgium)
D. H. Shin (Dongguk Univ., EL-Co, Korea)
M. Tonelli (Univ. Pisa, Italy)
J. F. Wager (Oregon State Univ., USA)
X. Wu (iFire, Canada)
S. J. Yun, Co-Chair (ETRI, Korea)
X. Zhang (Fudan Univ., China)

ORGANIC PROGRAM COMMITTEE

C. Adachi, Co-Chair (Univ. Kyushu, Japan)
C.-M. Che (Univ. Hong Kong, HK)
K. Cheah (Baptist Univ., Hong Kong)
F. Chen (Baptist Univ., Hong Kong)
H. K. Chung (Samsung SDI, Korea)
R. Friend (Univ. Cambridge, UK)
A. Kahn (Princeton Univ., USA)
Y. K. Kim (Hongik Univ., Korea)
W. Kowalsky (Braunschweig, Germany)
O. Lavastre (Univ. Rennes, France)
S. T. Lee (City Univ., Hong Kong)
M. Muccini, Co-Chair (ISMN-CNR Bologna, Italy)
R.B. Pode (Univ. Nagpur, India)
Z. Popovich (McMaster Univ, Canada)
W. Riess (IBM Research Zurich, CH)
J. Salbeck (Univ. Kassel, Germany)
Y. Shirota (Fukui Univ., Japan)
M. E. Thompson (Univ. Southern Calif., USA)

T. Tsutsui (Kyushu Univ., Japan)
R. J. Visser (Vitex Systems, USA)
S. W. Wen (e-Ray Optoelectr., Taiwan)
K. T. Wong (National Univ., Taiwan)
X. Zheng (Jiaotong Univ., China)

EMISSIVE DISPLAY & LIGHTING PROGRAM COMMITTEE

D. della Sala (ENEA, Casaccia, Italy)
P. H. Holloway (Univ. of Florida, USA)
G. Jabbour (Univ. Arizona, USA)
D.Y. Jeon (AIST, Deajeon, Korea)
Y. S. Kim (Hongik Univ., Korea)
J. L. Lee (POSTECH, Korea)
H. D. Park (KRICT, Korea)
R. O. Petersen (SAES Getters USA, Inc.)
C. R. Ronda, Co-Chair (Philips Res., Germany)
J. Silver (Brunel Univ., UK)
C. J. Summers, Co-Chair (Georgia Inst. Tech., USA)
A. Veicht (Univ. of Greenwich, UK)
B. K. Wagner (Georgia Inst. Tech., USA)
H. Yamamoto (Tokyo Univ. Tech., Japan)

PRESENTATION

EL2008 follows a historical series of International Workshops which started in 1980 on Inorganic Electroluminescence, and expanded in 1988 to include Organic Electroluminescence, while in 1995 the Conference on Display Phosphors was initiated. After a first mixing in 1998, having in the meantime added the further subjects of Emissive Displays and Lighting, the two events finally merged in 2002, and since then they have been held biannually.

The present meeting will cover all aspects of inorganic/organic and hybrid electroluminescent materials and devices, their science and technologies, as well as applications and issues related to organic electronics, and will include invited lectures, contributed presentations and posters on the following main topics:

- 1. Organic light emitting diodes (OLEDs)**
Organic light emitting materials, interfaces, processes, devices, power extraction techniques, etc.
- 2. Inorganic electroluminescent displays (ELDs)**
EL materials and devices, hybrid EL, fabrication, characterization, etc.
- 3. Emissive Materials for Displays and Lightings**
Phosphor materials, processes, devices, applications for displays and lightings, etc.
- 4. LED Materials and Devices**
GaN or ZnO growth, characterization, fabrication, inorganic/organic hybrid LEDs, devices, etc.
- 5. Organic Electronics**
Organic thin film transistors, organic electronic materials, flexible display, organic spintronics, etc.
- 6. Other Related Materials and Techniques**
Insulators, electrodes, substrates, fabrication techniques, etc.
- 7. Basic Phenomena**
Chemistry and physics of materials, phase transitions, excitonic phenomena in nanostructures, optical probes of excited states, etc.

DEADLINES

submission of 100-words abstract: April 6, 2008
acceptance of abstract: April 28, 2008
conference registration: May 28, 2008
submission of extended abstract: June 28, 2008
hotel reservation: June 28, 2008

PRIZES

To encourage the participation of young researchers, EL2008 will award 7 among the best posters or oral contributions. The prize winners will be selected by the Local Organizing Committee through evaluation of the extended abstracts. In order to qualify for the awards, the first author for the extended

abstract should be a young researcher, from undergraduate up to post doc, at the time of submission. The work has to be original and promising for future significant contributions in the research area related to the scopes of EL2008 conference.

TECHNICAL PROGRAM

Up to now 117 abstracts have been received and the following renown experts have accepted to deliver invited talks:

Plenary speakers

Prof. Hajime Yamamoto, Tokyo University of Technology, Japan

Dr. Chris N. King, formerly Planar Systems, USA

Prof. Ching W. Tang, University of Rochester, USA

Keynote speakers

Dr. Guglielmo Lanzani, Politecnico di Milano, Italy

Dr. Tukaram. K. Hatwar, Eastman Kodak, USA

Prof. Ghassan E. Jabbour, Arizona State University, USA

Prof. Show-An Chen, National Tsing Hua University, Taiwan

Prof. Duk Young Jeon, KAIST, Korea

Prof. Jun Lin, Chinese Academy of Sciences, P.R. China

Dr. Toshihiro Miyata, Kanazawa Institute of Technology, Japan

Dr. Horst Greiner, Philips, Germany.

The program is under preparation and it will be post as soon as possible on the conference website.

PROCEEDINGS (EXTENDED ABSTRACTS)

Each author, after having received the acceptance e.mail, should prepare an extended abstract **not later than June 28, 2008**. The extended abstract will be published in a proceeding book which will be at disposal at the conference.

The extended abstract has to be submitted as a camera ready file in word or PDF as attach to the e-mail: EL2008@frascati.enea.it, citing the number of the abstract.

A template for preparing the extended abstract is available on the conference website.

The following are the extended abstract guidelines:

The file should be formatted in A4-sized page. The length of the paper should be four pages in two columns (more pages may be accepted for special motivated cases)

The paper, in English, should include the following items:

Paper title

The title should be written in Bold, Times New Romans 14, centered

Name of all authors with their affiliation

The names of authors should be written in Times New Romans 10, centered. The affiliations in Times New Romans 10, centered.

The presenting author should be underlined and the e.mail addresses of corresponding author and presenting author should be written on the bottom of the left column of the 1st page.

Abstract

The abstract should be written in Times New Romans 10, justified.

Each paper has to include an abstract not exceeding 100 words.

Keywords

The keywords, no more than five, should be written in Bold, Times New Romans 10, justified.

Text

The text of the paper should be written in two columns, Times New Romans 10. The paper should contain a background and objectives, experimental details, original results including tables and figures, conclusions and references.

References

A References section should follow the text. References should be listed in the order in which they appear in the paper. Complete information is essential. References should contain the full list of authors.

SOCIAL PROGRAMS

On the afternoon of September 11 (Thursday) a visit to the Coliseum and Roman Forum is planned for everybody.

Moreover, daily excursions for accompanying persons are being organized in historical places nearby the venue of the

conference. The price is not included in the registration fee and details of schedules will be posted on the website. However, excursions will be arranged only if a minimum number of ten participants will be reached.

EXHIBITION

During the conference, space for the exhibition of instruments and devices recently developed by companies, will be available. Interested companies have to contact Dr. Dario della Sala (dario.dellasala@casaccia.enea.it) of the local organizing committee. Additional instructions will be soon available and continuously upgraded on the conference website.

VENUE

Bagni di Tivoli (lately also called Tivoli Terme) is a small town grown along the old consular road Tiburtina Valeria, 23 km away from downtown Rome. It has been famous since ancient times for the largest thermal pools in Europe, Acque Albule, and the quarries of travertine, a precious hard stone used for Roman buildings, including the Coliseum. Nearby, there are the ruins of Villa Adriana, the gigantic mansion of the emperor Adrian, and the renaissance Villa D'Este with its magnificent playing fountains.

In September the weather in Rome is typically warm and pleasant. The highest and lowest temperatures during the day are usually 28 and 20 °C, with humidity less then 60%. Showers are possible but not frequent.

HOW TO REACH THE CONFERENCE VENUE

The two maps below show the region around Rome and around the conference site, which can be reached by personal and public transportation in several ways. Information are available at the Hotel website and summarized below.



From Fiumicino / Leonardo Da Vinci Airports

- Train to Rome Tiburtina or Rome Termini railway stations.
- From both railway stations (Tiburtina or Termini) take the underground "B" to Ponte Mammolo Station, then the bus to "Tivoli via Tiburtina" (the bus leaves every 10/15 minutes).
- From Tiburtina station, a train to Tivoli Terme station, is available every hour. The railway station is located at about 1/2 km from the hotel.

From Termini railway station

- Take underground "B" till Ponte Mammolo station and then line bus for "Tivoli via Tiburtina" (the bus leaves each 10/15 minutes).
- The line bus stops just in front of the conference hotel.

From motorways

- On motorway Florence/Naples, lead to A24 exit Roma Est for motorway L'Aquila/Pescara and immediately lead to exit Tivoli. Go straight on and then, take the direction Rome on left side. The conference hotel is at 4 kms on the right side of this road (Via Tiburtina).

From G.R.A. (Ring Road)

- Exit n. 13 via Tiburtina direction Tivoli. The conference hotel is at about 10 km on the left side.
Alternatively
- Follow the indications for the highway Roma/L'Aquila. Exit at Settecamini Car Centro Agroalimentare and follow the indications to Tivoli - Via Tiburtina. Driving on via Tiburtina in the direction to Tivoli the Grand Hotel Duca d'Este is at about 5 km on your left.

We suggest, in particular to attendees and accompanying persons arriving at Fiumicino or Ciampino airports, to consider the taxi service. Cost for a single ride of taxi is about 80 and 70 Euro from Fiumicino and Ciampino airports, respectively.

We recommend hiring the taxi at the assigned stands inside the airport arrivals. However, if a significant number of requests will be collected, the conference organization will make available at the airports a support during Monday, September the 8th, to help arriving delegates in their transport arrangement to the Hotel. The price for transportation will not be included by the organization of the conference.

HOTEL ACCOMODATION

Special accommodation rates have been arranged with the Conference Hotel (Grand Hotel Duca D'Este Via Tiburtina Valeria 330, 00011 Tivoli Terme, Rome Phone: +39-0774.38.83 Fax: +39-0774.38.81.01, www.ducadeste.com, info@ducadeste.com). The accommodation will include the breakfast. The deadline for the hotel reservation is **June 28, 2008**. A Hotel Registration Form is available on the conference website.

REGISTRATION FEE

Please register on-line through the conference website. On-line registration is possible by bank transfer and credit card (VISA, Master Card) and it will be closed on August 28, 2008. After this date only on-site registration will be possible in cash (Euro) or by credit card (VISA, Master Card). It is advisable to change foreign money at the airport upon arrival. Anyway, a bank is available nearby the venue of the conference.

Category	Payment before May 28, 2008	Payment after May 28, 2008	On-site
Delegate	450 €	550 €	600 €
Student*	225 €	275 €	300 €
Accompanying person	100 €	125 €	150 €
Banquet	60 €	60 €	60 €

*Up to PhD, certification mandatory

The registration fee includes:

- Welcome drink
- Coffee breaks
- Lunches
- Social excursion
- Book of proceeding (not included for accompanying person)

CANCELLATION POLICY

Refunds will be possible upon written request (letter, fax, e.mail) before August 28, 2008, less 100 Euros for banking expenses. Cancellation after August 28 will not be considered and refunds will not be made.

PASSPORT AND VISA

All foreign visitors entering in Italy must have a valid passport. Those ones needing a visa, are recommended to apply at the nearest Italian Embassy as soon as possible. The secretariat will be at disposal for assistance with the necessary documentation.