

Contact

Web Page:

www.unipress.waw.pl/mbe09
It is the official Workshop website, where you will find detailed and up-to-date information concerning the Workshop.

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Committees

Chair:

Czeslaw Skierbiszewski,
Institute of High Pressure Physics
Polish Academy of Sciences, Poland

Program Committee:

M. Bugajski, Poland
T. Foxon, England
N. Grandjean, Switzerland
D. Grützmacher, Germany
M. Hopkinson, England
D. Hommel, Germany
S. Ivanov, Russia
G. Karczewski, Poland
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J. Massies, France
R. Nötzel, Netherlands
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H. Riechert, Germany
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L. Sorba, Italy
G. Strasser, Austria
E. Tournié, France
A. Waag, Germany
W. Wegscheider, Germany

Local Organizing Committee:

M. Leszczynski
J. Weyher
G. Cywinski - exhibition
P. Perlin - abstract handling
M. Sarzynski - book of abstracts
M. Szankowska - secretary
K. Blusiewicz - secretary

Euro-MBE 2009

March 8-11, 2009
Zakopane, Poland



15th Molecular Beam Epitaxy
Workshop

First Announcement

General Information

The Euro-MBE Workshop traditionally covers the entire spectrum of activities related to MBE growth and its applications. The whole bandwidth of material systems shall be treated, including metals, insulators, superconductors, semiconductors, magnetic and organic films.

Scientific Program

The Workshop offers a unique venue for discussions regarding progress from fundamental studies to the development of MBE as a manufacturing technology, among all the people in the field of MBE and MBE-based materials and devices. The whole bandwidth of material systems is treated, including metals, insulators, superconductors, semiconductors, magnetic and organic films. This diversity of materials will be covered by nine oral and two poster sessions during the three days of the Workshop.

The Euro MBE Workshop is held biannually and began 27 years ago in Germany (1st European Workshop on MBE, Stuttgart, April 1981), stands as one of the most renowned and prestigious scientific meetings on MBE. The last three Workshops were held in Bad Hofgastein, Austria (2003), Grindewald, Switzerland (2005), Sierra Nevada, Spain (2007) and were very successful, both from a participation viewpoint and from the high quality presentation standards achieved.

Topics

- III-V, II-VI Materials and Heterostructures
- Group III Nitrides (including Diluted Nitrides)
- Wide Bandgap Oxides
- Si, SiGe, SiC and Related Materials
- Organic Materials
- Metals and Magnetic Materials
- Novel Materials and Techniques
- Fundamentals of MBE Growth, in-situ Monitoring and Production Issues
- Low Dimensional Structures
- Devices

Important Dates

Abstract submission	1st Nov 2008
Notification of acceptance	1st Dec 2008
Early registration	9th Jan 2009
Hotel reservation	9th Jan 2009
Welcome reception	8th March 2009
Workshop opening	9th March 2009



Technical Information

Zakopane is a beautiful mountain resort in southern Poland, at the foothills of the Tatra mountain range. It is situated about 400 km from Warszawa (Warsaw) and 120km from Kraków (Cracow), which are both easy to reach by train or by air.

The Euro-MBE 2009 workshop will be held at Hotel Belvedere - www.belvederehotel.pl.

Participants can be accommodated there, or can choose another hotel. The Trip Travel Agency will handle hotel reservations at special rates, as well as help participants to make their choice of different hotels, travel plans, and any other needs related to their stay in Zakopane.

The conference fee in case of early registration will be 250 € for regular participants and 140 € for students.

Hotel Belvedere

