

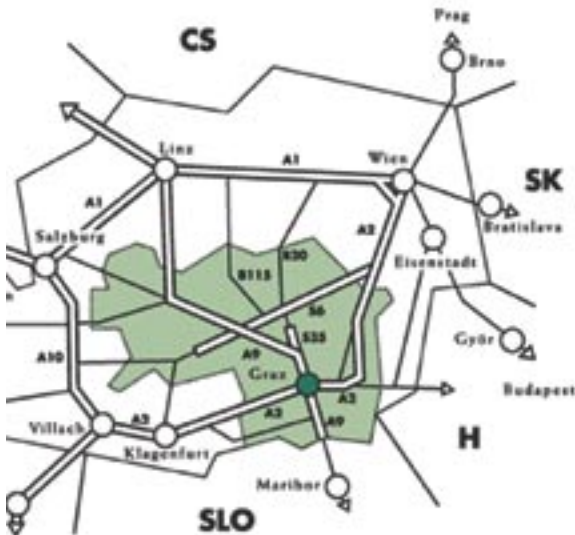
Location



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Auditorium of the University of Graz
Universitätsplatz 3, 8010 Graz, Austria

Directions to Graz



www.regiongraz.at

Travel information



Arrival by plane

With daily flights serving the major destinations in European countries, Graz is incorporated in the international civil aviation network with flights from: Frankfurt, Munich, Düsseldorf, London, Zürich, Stuttgart, Vienna and Innsbruck. From the airport, hotels and venue can be conveniently reached by taxi.

Arrival by train

Excellent express-train connections within Europe. The main railway station is about 10 minutes by bus or taxi from the venue and hotels. <http://www.oebb.at>

Arrival by car

Graz is located at the hub of Central Europe's road network. Venice, Munich and Budapest are only about four hours drive away. <http://www.graz.at/stadtplaene>

Public transport in Graz

There is an efficient tram and bus network serving the city. <http://www.gvb.at>

Accommodation

Hotel Weitzer	★★★★★
Hotel Ibis	★★★★
Hotel Teuschler	★★★
Hotel Jugend-Gästehaus	★★

Please book your accommodation directly via the conference homepage. <http://www.spp2.org>

Important Dates

Abstract Submission	23.2.2005
Reduced Fee Registration	05.3.2005
Hotel Reservation	30.3.2005
Registration	15.4.2005

Designed by EXTREME-MEDIA

Call for Papers

Surface Plasmon Photonics 2

www.spp2.org

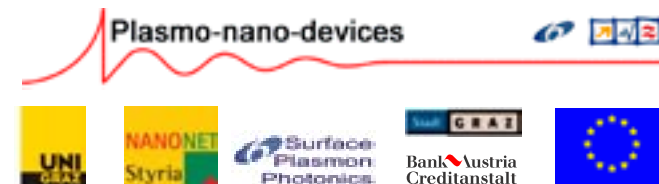


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May 21 – 26, 2005

Auditorium University of Graz

Universitätsplatz 3, 8010 Graz, Austria



Objective

The existence of surface plasmons in metallic structures opens up a multitude of new possibilities for photonic devices as they allow the propagation and concentration of light in subwavelength spaces. The objective of Surface Plasmon Photonics 2 is to bring together leading groups with different viewpoints (theoretical, experimental and technological) and/or different backgrounds (chemistry, material science, optics, condensed matter). It should serve to identify promising directions in this field and also to act as a springboard for new developments.

Surface Plasmon Photonics 2 follows the first conference in the series in Granada in 2003 and a workshop in Obernai in 2001. This conference in Graz will be devoted to fundamental research in surface plasmons and nano-optics as well as surface plasmon based devices and applications.

It will include sessions on:

- guiding and manipulating light with surface plasmons
- particle plasmons
- enhanced optical transmission
- local field enhancement
- theory and modelling
- devices and applications
- related phenomena

Organizing committee

J. R. Krenn, Univ. of Graz (Chair)
W. L. Barnes, Univ. of Exeter (Vice-Chair)
F. R. Aussenegg, Univ. of Graz
H. Ditlbacher, Univ. of Graz
D. Gaar, Univ. of Graz
A. Hohenau, Univ. of Graz
A. Leitner, Univ. of Graz
G. Pichler, Univ. of Graz
G. Zirkel, Univ. of Graz

International program committee

S. I. Bozhevolnyi, Univ. of Aalborg
B. Chichkov, Laser Center Hannover
A. Dereux, Univ. of Burgundy, Dijon
T. W. Ebbesen, Univ. Louis Pasteur, Strasbourg
L. M. Eng, Technical Univ. Dresden
U. Fischer, Wilhelm Univ. Münster
F. J. Garcia-Vidal, Univ. Autonoma Madrid
C. Girard, CNRS Toulouse
H. Heinzelmann, CSEM Neuchatel
K. Lawson, Kodak Ltd. R&D
P. Madsen, MMP, Aalborg
O. J. F. Martin, EPFL, Lausanne
L. Martin-Moreno, Univ. Zaragoza
A. Zayats, Queen's Univ. Belfast

Registration

Please register directly on the conference homepage.

Reduced conference fee
(before March 5, 2005) EUR 250.-

Full conference fee
(after March 5, 2005) EUR 300.-

A limited number of student grants and grants for scientists from Eastern European countries is available.

Scientific program

The detailed scientific program will be available on the conference homepage in March 2005.
<http://www.spp2.org>

Abstract submission

Please submit your abstract via the conference homepage. <http://www.spp2.org>

Organizer

Prof. J. R. Krenn
Institute of Physics
University of Graz

Conference homepage

<http://www.spp2.org>

Contact information

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