

Timeline

- 15 Nov 2010**
Deadline for Abstract Submission
- Feb 2011**
Notification of Acceptance of Abstract
- 1 Mar 2011**
Early Bird Registration Deadline
- 26-29 Jun 2011**
10th Conference on Carbonaceous Particles in the Atmosphere
- 26 Jun 2011**
Preregistration and Welcome
17:00-19:00
- 27 Jun 2011**
Evening Reception by the Mayor of Vienna at the Vienna City Hall
20:00
- 28 Jun 2011**
Evening Poster Session

Venue

Austrian Academy of Sciences (ÖAW)
www.oeaw.ac.at
Main building:
Dr. Ignaz Seipl Platz 2, 1010 Vienna
Theatersaal:
Sonnenfelsgasse 19, 1010 Vienna

The main seat of the Austrian Academy of Sciences is the Old University in the centre of Vienna. The registration and oral sessions of the ICCPA will take place in the 'Theatersaal', in a building just on the other side of the street. The Poster Session will be held in the 'Alte Aula' of the main building.

Hotel Reservation

Hotel Reservation can be done in due time via Austropa Interconvention. Please visit our Webpage for further information.



ICCPA

10th International Conference on Carbonaceous Particles in the Atmosphere
26.-29.6.2011
Vienna. AUSTRIA

www.iccpa.net
office@iccpa.net

Committee

- Conference Chair**
R. Hitzemberger
A. Kasper-Giebl
- Honorary Committee**
H. Puxbaum
T. Novakov
H. Malissa
- Scientific Committee**
M.O. Andreae
H. Bauer
T. Bond
J. Chow
M. Claeys
J. Feichter
T. Kirchstetter
T. Kuhlbusch
W. Maenhaut
O. Mayol-Bracero
R. Niessner
J. Penner
A. Petzold
C. Pio
J. J. Schauer
J.Z. Yu



photo: Christoph Schmidl

Formation of carbonaceous aerosols and their gaseous precursors - exemplarily.



photo: Matthias Daxbacher

Research on carbonaceous aerosols gets us from emission studies to back-ground regions, e.g. the Sonnblick Observatory in Austria with a beautiful view of the nearby 'Goldbergspitze'.

Topics

- Sampling and Analysis
- Sources and Characterisation
- Concentrations - Variability and Trends
- Transport and Transformation
- Optical Properties
- Hydration and CCN Properties
- Climate Effects

The 10th ICCPA will be held in Vienna in 2011 and provides a scientific forum for specialists on any topic related to carbonaceous particles in the atmosphere. The format of the conference has hardly changed since its conception by Dr. Tica Novakov and Prof. Hanns Malissa in 1978. There are no parallel sessions and ample time for plenary as well as informal discussions. The emphasis this year is on the topics listed above.

Host

