



Stadtsaal Klösterle in Nördlingen

Second announcement – August 2005

Dear colleagues,

finally we can send out the second announcement for this year's Paneth Kolloquium. Please, send us via email your **registration**. If you plan to give a talk we ask you to submit an **abstract** that gives a short overview of your topic. **Templates** can be downloaded from our meeting homepage: <http://www.cosmochemistry.org/paneth2005.html>.

Deadlines for

- registration
- abstract and
- excursion (car?)

are September 25, 2005.

Please reply to: jzipfel@senckenberg.de

We would like to emphasize that one of the objectives of the Paneth Kolloquium is to encourage young researchers to present their scientific studies. Discussion is very important. The meeting language is English and speakers will be assigned times of 10 min for talks and 5 min for discussion. Additional, larger time slots for discussion are planned for the end of each session. Two overhead projectors and a beamer will be available for Powerpoint presentation.

Nördlingen offers many inexpensive accommodations, which are within walking distance from the conference room. You have to make your own reservations. However, we can assist you if help is needed. A list with addresses and prices for hotels and pensions are accessible under www.noerdingen.de or at our meeting homepage.

Important notice!

There is a number of people interested in the excursion to the Nördlinger Ries. However, we received only any information about how many participants would need a ride or how many would provide a car. **We would like to ask you to inform us together with your registration whether you will attend the excursion with or without your own car and how many people you could take along. If needed, we will assist you in organizing car pools.**

Please, forward this announcement to as many colleagues as possible.

Yours sincerely,
The Organizers

J. Zipfel (Forschungsinstitut Senckenberg, Frankfurt), A. Pack (CNRS Centre de Recherches Pétrographiques et Géochimiques, Nancy) and H. Palme (Inst. für Geologie und Mineralogie, Köln).