CONFERENCE PRE-REGISTRATION FORM PLEASE FAX TO +49-3641-358854 ICCBM9 JENA, GERMANY

First Name	Initial
Last Name, Title	
Department	
Institution	
Street	
City Zip-Coo	le
State Country	
Phone Number	
Fax Number	
E-Mail	
Number of Persons	
Registration Status: Student Gener	ral
Do you require any special information	regarding:
\cap	



Spouse

Germany

Accommodation



JENA, located at the geographical center of Germany, is known today as "Innovation City". Set in the heart of the state of Thuringia, Jena is surrounded by culture and history.

One of Germany's oldest universities provides the back drop for a cosmopolitan city with an interesting mix of student life and local markets, old historical buildings integrated with the modern offices of some of Germany's most innovative companies: Carl Zeiss, Jenoptik, Schott Glass and Intershop.

The historical part is played by Goethe, Schiller and the surrounding area with Napoleonic battlefields, castles and famous neighbouring cities such as Leipzig and Weimar, the European culture capital of 1999.

If this does not wet your appetite, then perhaps the fact that a post-conference trip to Dresden and Prague is also arranged.

See you then!



on the Crystallization of Biological Macromolecules March · 23 - 28 · 2002

JENA, GERMANY www.conventus.de/iccbm9



You are kindly invited to attend the

9TH INTERNATIONAL CONFERENCE ON THE CRYSTALLIZATION OF BIOLOGICAL MACROMOLECULES (ICCBM9)

to be held in Jena, Germany March · 23 – 28 · 2002

In the emerging era of structural genomics and proteomics, the crystallization of biological macromolecules is more important than ever, and so is the need to study and understand the physico-chemical processes involved in crystallogenesis. ICCBM9 will be the international forum to discuss recent advances in the field with the leading experts. You surely do not wish to miss out on this important event!

PROPOSED TOPICS:

 \cdot Nucleation

- · Crystal growth kinetics and mechanisms
- · Crystal quality assessment
- Scanning microscopy
- · Protein Expression and Purification for Crystallization
- · Cell-free protein synthesis
- · Protein engineering for phasing
- · Biophysical characterisation of protein solutions
- · New concepts in crystallogenesis
- · Design of crystallization protocols
- · Automation of crystallization
- High-throughput crystallization and structural genomics
- · Cryocooling and annealing of crystals
- · Crystallization of membrane proteins
- · Crystallization of nucleic acids
- · Physical properties of protein crystals
- · Crystal engineering
- · Microgravity/ The International Space Station
- Protein crystallization in industrial production processes

HANDS-ON CRYSTALLIZATION COURSE:

A practical crystallization course will take place prior to the conference

CONFERENCE CHAIRMAN:

Rolf Hilgenfeld, Institute of Molecular Biotechnology, Jena, Germany E-mail: hilgenfd@imb-jena.de

ORGANIZATION:

Conventus Congressmanagement & Marketing GmbH Matt Busby Tel: Germany +49 - 36 41 -35 88 58 Fax: Germany +49 - 36 41 -35 88 54 E-Mail: iccbm9@conventus.de www.conventus.de/iccbm9

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