

## Plenary Speakers

KENNETH M. MERZ, JR.  
University of Florida  
Gainesville

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Urbana-Champaign

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Zurich

JÜRGEN BRICKMANN  
Molcad GmbH  
Darmstadt

## Registration

Only online registration is only possible. Please submit abstracts for oral and poster presentation (one page DIN A4 format) no later than March 18<sup>th</sup>.

Please fill in the online registration form at:

<http://www.chemie.uni-erlangen.de/cccl/>

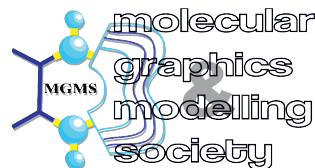
The conference fee amounts to **50 Euro** (students: **25 Euro**). This fee includes the annual membership fee for the MGMS-DS.

We are looking forward to  
welcoming you in Erlangen

## About the MGMS

The MGMS was set up in 1981 as a society dedicated solely to the interests of molecular modelling and related aspects of computational chemistry. Since then it has gone from strength to strength, with chapters of the society formed in America and Germany. Current membership of the society is around 500 with a geographical spread including most European countries, North America, Japan and Australia. The german-speaking section of the MGMS was founded in 2002 as a registered charity. For further information, please see:

<http://www.mgms-ds.de>



## Sponsors

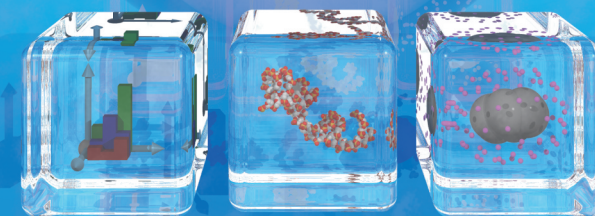


# 25<sup>th</sup>

## Molecular Modeling Workshop 2011

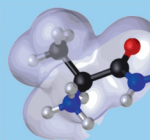
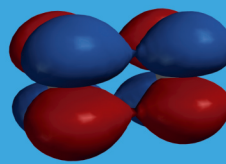
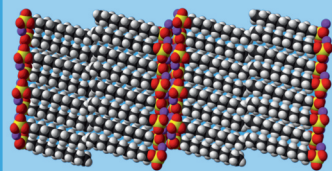


# 25<sup>th</sup>



April 4<sup>th</sup> - 6<sup>th</sup>  
in Erlangen





# Invitation

It is a great pleasure for us to announce the 25<sup>th</sup> Molecular Modeling Workshop in Erlangen organized by the MGMS-DS. The Molecular Modeling Workshop provides research students and new postdoctoral scientists the perfect opportunity to present their research to the molecular modeling community. Scientists at the beginning of their academic careers are able to meet new colleagues in academia and industry.



Every year, the organisers welcome both poster or lecture contributions in English or German from all areas of molecular modeling including life sciences, physical sciences, material sciences and the nano sciences.

The aim of the Modeling Workshop is to introduce research in progress. The workshop is the perfect venue to introduce new methods in molecular modeling that can be applied to many disciplines. The workshop is suitable for everyone, those who want to gain experience in presentation skills and those who just want to network in a friendly relaxed environment.



## DIRECTIONS

### By car:

Leave the A73 at exit "Erlangen" onto Werner-von-Siemens-Straße "Henkestraße".

### By train:

"Erlangen Bahnhof" is in walking distance. (see map)

### By plane:

From "Airport Nürnberg" take the "Nürnberg Hauptbahnhof". There take the "Erlangen Bahnhof".

For

<http://www>