



Universität Hamburg
DER FORSCHUNG | DER LEHRE | DER BILDUNG

Forschungszentrum Borstel
Leibniz-Zentrum für Medizin
und Biowissenschaften



1st Circular:

GERMAN LIQUID CRYSTAL CONFERENCE 2011

39. ARBEITSTAGUNG FLÜSSIGKRISTALLE

under the auspices / veranstaltet von

Deutsche Flüssigkristall-Gesellschaft (DFKG)

Hamburg, 30 March to 1 April 2011

Venue:

**University of Hamburg, Faculty of Science
Department of Chemistry, Lecture Hall B
Martin-Luther-King-Platz 6, 20146 Hamburg**

General Information:

The German Liquid Crystal Conference 2011 brings together scientists working on mesoscale systems such as low molecular and polymeric liquid crystals, colloids, glycolipids, micelles, membranes, thin films and block copolymers. The topics comprise the chemical synthesis and instrumental characterisation, the theory and modelling as well as relevant research and applications in the field of biological, photonic and charge transfer systems.

Find more information on the home page:

<http://www.chemie.uni-hamburg.de/glcc2011/>

Preliminary Schedule:

Wednesday, 30 March:

14.00 Welcome remarks

14:15 - 15:00 Keynote lecture I
15:00 - 15:30 Lecture
15:30 - 15:50 Short lecture
15:50 - 16:10 Short lecture

16.10 Coffee break

16:40 - 17:10 Lecture
17:10 - 17:30 Short lecture
17:30 - 18:00 Lecture
18:00 - 18:20 Short lecture
18:30 - 19:00 Alfred-Saupe-Award

19:00 - 22:00 Come together in: Foyer Chemical Institutes

**20:00 - 21:00 Mitgliederversammlung der DGFK (gesonderte Einladung),
Raum 105**

Thursday, 31 March

9:00 - 9:45 Keynote lecture II
9:45 - 10:15 Lecture
10:15 - 10:35 Short lecture
10:35 - 10:55 Short lecture

10:55 - 11:30 Coffee break

11:30 - 12:00 Lecture
12:00 - 12:20 Short lecture
12:20 - 12:40 Short lecture

12:40 - 14:00 Lunch

14:00 - 14:30 Lecture
14:30 - 15:00 Lecture
15:00 - 15:20 Short lecture
15:20 - 15:40 Short lecture
15:40 - 16:00 Short lecture

16:00 - 18:30 Coffee break and Poster session

20.00- ? Conference dinner

Friday, 1 April

9:00 - 9:45 Keynote lecture III
9:45 - 10:15 Lecture
10:15 - 10:35 Short lecture
10:35 - 10:55 Short lecture

10:55 - 11:30 Coffee break

11:30 - 12:00 Lecture
12:00 - 12:20 Short lecture
12:20 - 12:40 Short lecture

12:40 - 14:00 Lunch

14:00 - 14:30 Lecture
14:30 - 15:00 Lecture
15:00 - 15:20 Short lecture
15:30 - 16:00 Young Scientist's Award

16:00 **Closing remarks, End of Conference**

17:00 Excursion

For all lectures, the last **5 minutes** are reserved for discussion.

Short lectures will be selected by the Programme Committee from the submitted poster contributions.
The conference language is English.

The topics include contributions to:

**a) Displays b) Biosystems c) Nanosystems d) Synthesis e) Lyotropism
f) Other applications.**

Organising Committee:

K. Brandenburg	Forschungszentrum Borstel
H. Bretting	University of Hamburg
T. Gutschmann	Forschungszentrum Borstel
G. Lattermann	Bayreuth, DFKG
M. Fröba	University of Hamburg
J. Thiem	University of Hamburg
V. Vill (chairman)	University of Hamburg
R. Willumeit	Helmholtz-Zentrum Geesthacht
H. Weller	University of Hamburg

Contact and Registration:

Registration fees (until 28.02.2011):

150 € Regular Participant

125 € Member of the DFKG

60 € Students

45 € Accompanying Persons

(including breaks, conference dinner, proceedings book and public transportation, for late registration add 25 € each)

Please transfer the registration fee to: Glycoverein, Sparkasse in Lübeck, account number: 160028841; bank identification code: 23050101

Please, register at

<http://www.chemie.uni-hamburg.de/glcc2011/registration/>

For all questions please contact glcc2011@chemie.uni-hamburg.de (Hagen Bretting)

Deadlines:

15.01.2011: Deadline for Lectural, Oral and Poster Presentation

28.02.2011: Deadline for Registration of Participants

Accommodations:

Hotels should be booked via internet or by the tourist information

(<http://www.hamburg-tourism.de/>)

Hotels situated near the venue are listed also at:

<http://www.chemie.uni-hamburg.de/glcc2011/accomondation/>

Abstracts:

Each participant can submit one abstract comprising 1 DIN A4 page

The layout should be as follows:

Indentation from top: 2,5 cm; from each side 2,5 cm; at bottom 1,5 cm

Titel in: Capitals, Arial, bold, 14 points (SYNTHESIS OF LIQUID CRYSTALS)

Empty line

Authors in: Arial, bold, 12 points, presenting author underlined, Initials in front of name, (K. L. Meyer)

Empty line

Affiliation: Arial, italic, 12 points, (Chemical Institute Hamburg)

Empty line

Fill in Text and figures, indentation for new paragraph 0.5 cm

Text in: Arial, normal, 12 points,

Legends to the figures in: Arial, normal, 10 points

Empty line

References in: Arial, normal, 12 points according to the example given below

[1] P. Garidel, *et al.* Antiinfect. Agents Medic. Chem. 6, 185 (2007)

Please send your abstract via E-mail as Word document and as PDF-file to:
Glcc2011@chemie.uni-hamburg.de

Please use the registration form to indicate the form of presentation: oral or poster.

Poster Presentation:

The size of the poster boards is: width: 95 cm, height: 140 cm

The posters have to be attached by power strips, which are provided by the organizers.