

## General & Registration Office

(Contact for participants)

### Weiterbildungszentrum Brennstoffzelle Ulm (WBZU):

Ms. Manuela Egger

Phone: +49 (0)731 / 1 75 89-21

Fax: +49 (0)731 / 1 75 89-10

Email: manuela.egger@wbzu.de

Web: www.wbzu.de

## Scientific Office

(Contact for speakers and poster contributors)

### Zentrum für Sonnenenergie- und Wasserstoff-Forschung (ZSW):

Ms. Monika Broschinsky

Phone: +49 (0)731 / 95 30-606

Fax: +49 (0)731 / 95 30-666

Email: uect@zsw-bw.de

## Conference Office

(only during the conference)

### Edwin-Scharff-Haus

Silcherstraße 40

D-89231 Neu-Ulm

GERMANY

Phone: +49 (0)731 / 80 08-222

Fax: +49 (0)731 / 80 08-223

Web: www.esh.neu-ulm.de

## See also the UECT-Web-Sites

[www.zsw-bw.de/info/events\\_en.html](http://www.zsw-bw.de/info/events_en.html)

[www.wbzu.de](http://www.wbzu.de)

## Registration

All participants, including speakers, are kindly requested to register to the registration office.

## Registration fees

	Incoming Payment by May 9, 2008	Incoming Payment after May 9, 2008
<b>Conference (June, 11 – 12)</b>		
Regular	600 €	650 €
Students	120 €	170 €
<b>Tutorial (June, 10)</b>		
Regular	200 €	250 €
Students	70 €	120 €
<b>Conference and Tutorial (June, 10 - 12)</b>		
Regular	750 €	850 €
Students*	140 €	190 €

\* Please send a copy of student ID

The registration fee includes admission to lectures and poster sessions, dinner talk on Wednesday, lunches on Tuesday, Wednesday and Thursday, coffee breaks, farewell party, parking ticket. A short abstract book and proceedings are also included.

## Hotel Reservation

We have reserved hotel rooms in different price categories.



## 1. Circular

# 11<sup>th</sup> UECT Ulm ElectroChemical Talks 2008

June 10, Tutorials  
June 11 - 12, Conference

Ulm, Germany

## Batteries, Supercaps and Fuel Cells

## Topics 2008:

Performance - Safety - Quality

## Scientific Committee

### Zentrum für Sonnenenergie- und Wasserstoff-Forschung (ZSW), Ulm

Prof. Dr. Werner Tillmetz

### Weiterbildungszentrum Brennstoffzelle Ulm, (WBZU)

Prof. Dr. Jürgen Garcke

### Daimler AG, Ulm

Dr. Florian Finsterwalder  
Dr. Arnold Lamm

### University of Ulm

Prof. Dr. Jürgen Behm

## Reception & Dinner Talk

On Wednesday, June 11, 2008 the conference-day will be closed with a reception and dinner talk.

For brilliant achievements on the area of battery and fuel cell research we will award an UECT-Award.

Furthermore we will award the 3 best posters.

## Farewell Party & Tour R&D Centre

On Thursday, June 12, 2008 the conference will be closed with a farewell party at ZSW.

## Lectures and Posters

Most of the presentations will be invited lectures. However, there will be the opportunity for contributed papers in the form of posters or additional oral presentations.

Please send an one-page abstract via Email to the scientific office until January 31, 2008.

Lectures and posters will be published in the *Journal of Power Sources*. For this the full paper must be available at the beginning of the conference.

You will be informed by April 15, 2008, whether your contribution is intended for publication as a full paper in the *Journal of Power Sources*. Contributors should note the *Guide for Abstracts and Full Papers of this journal*.

The 2. Circular with a draft programme will follow end of February 2008.

The official conference language will be English.

## Tutorials

On June 10 we will offer tutorials on PEM fuel cells and Li-Ion batteries. The tutorials will take place at the new "Weiterbildungszentrum Brennstoffzelle Ulm" (WBZU) which is located next to "Zentrum für Sonnenenergie- und Wasserstoff-Forschung" (ZSW) in the Science Park of Ulm.

These tutorials will provide a detailed insight into the technologies. They will also give an overview on the global R&D in each of the technologies. Additional, participants can put hands on PEM-technology. WBZU offers different demonstration-units and test-benches for PEM fuel cells.

The tutorial programme will also follow end of February 2008.

## Conference

The topics of the 11<sup>th</sup> UECT will be **performance, safety and quality** related to batteries, supercaps and fuel cells.

High performance Li-Ion batteries and PEM - fuel cells are key technologies for future drive trains as well as for stationary energy storage and power supply applications. New materials and advanced designs have been successfully demonstrated in many prototypes. Fleet testing under all day conditions could demonstrate high level of maturity.

With the upcoming commercialization the emphasis has to be laid on safety and quality features combined with further improvements in performance. These topics shall provide the guideline for the 11<sup>th</sup> UECT.

The conference is organized by the "Zentrum für Sonnenenergie- und Wasserstoff-Forschung" (ZSW), the "Weiterbildungszentrum Brennstoffzelle Ulm" (WBZU), Daimler AG and the University of Ulm.

The 10<sup>th</sup> UECT, held in 2006 at the same place, attracted more than 200 scientists from 18 countries.

For brilliant achievements on the area of battery and fuel cell research we will award an UECT-Award.

Furthermore we will award the 3 best posters.