

Workshop program:

June 10th 2008	
14:00 LMU lecture hall	<i>Plenary session</i> Opening of the workshop by Prof. Dr. U. Stimming (nanotum), Prof. Dr. J. Nørskov (NanoDTU) and Prof. Dr. L. Meng (Vice President TUM)
15:00-18:00 Foyer of the TUM Physics Department	<i>Poster session</i> Posters are sorted to one of the following topics: <ol style="list-style-type: none"> 1. Nanosystems in catalysis and energy management 2. Nanofabrication 3. Macromolecular systems 4. Biomedical applications 5. Photonics and electronics Coffee/cake during the poster session
18:00	Optional Lab tours and further discussions
19:30 Augustinerkeller, Munich	Workshop dinner at the Augustinerkeller It is located close to the Munich main station: Arnulfstraße 52, Munich
June 11th 2008	
9:00-11:00 LMU lecture hall, seminar rooms in the TUM Physics and Chemistry Department and Walter-Schottky-Institut	<i>Discussion session</i> The participants divide into 5 groups: <ol style="list-style-type: none"> 1. Nanosystems in catalysis and energy management <i>Chemie R53.106, Chair: Stimming/Bligard</i> 2. Nanofabrication <i>PH3734, Chair: Scarpa/Kutter</i> 3. Macromolecular systems <i>PH1141, Chair: Papadakis/Ulstrup</i> 4. Biomedical applications <i>WSI S101, Chair: Eppinger/Wolff</i> 5. Photonics and electronics <i>LMU lecture Hall, Chair: Lugli/Jepsen</i> Discussion about possible collaborations and projects

<i>11:00-11:30</i> Foyer of the TUM Physics Department	Coffee break
<i>11:30-12:30</i> LMU lecture hall	<i>Plenary session</i> Summary of the Discussion sessions: all five groups present their suggestions for further collaborations and plans for project proposals Closing remarks
<i>12:30</i>	End of workshop

Local organisation: Dr. Hadwig Sternschulte
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Overview about the lecture halls and seminar rooms at the TUM campus in Garching

All Plenary sessions: LMU lecture hall, Am Coulombwall 3

Poster session: Foyer of the Physics department

Discussion sessions:

Nanosystems in catalysis and energy management:	Chemistry Department R53.106
Nanofabrication:	Physics Department PH3734
Macromolecular systems:	Physics Department PH1141
Biomedical applications:	Walter-Schottky-Institut S101
Photonics and electronics	LMU lecture hall