<table>
<thead>
<tr>
<th>Time</th>
<th>Topic</th>
<th>Speaker</th>
<th>Title</th>
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<tbody>
<tr>
<td>08:30</td>
<td>Put up posters</td>
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<tr>
<td>09:00</td>
<td><strong>Welcome and overview Research Area C - Dominic Marx</strong></td>
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<tr>
<td>09:10</td>
<td><strong>Chair: Behler</strong></td>
<td>Cord Betram</td>
<td><em>Ice and halogenated benzenes: Results and perspectives</em></td>
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<tr>
<td>09:30</td>
<td>Paul Salmen</td>
<td></td>
<td><em>X-ray reflectivity studies on solid - liquid interfaces</em></td>
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<tr>
<td>09:50</td>
<td>Mira Todorova</td>
<td></td>
<td><em>Thermodynamic stability of bulk oxides and their defects in an electrochemical environment</em></td>
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<tr>
<td>10:10</td>
<td>Fang Niu</td>
<td></td>
<td><em>Water at the germanium/electrolyte interface probed by IR spectroscopy</em></td>
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<tr>
<td>10:30</td>
<td>Coffee break &amp; poster session</td>
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<tr>
<td>11:00</td>
<td><strong>Chair: Muhler</strong></td>
<td>Dennis Hiltrop</td>
<td><em>Oxidation of short-chain alcohols in the liquid phase</em></td>
</tr>
<tr>
<td>11:20</td>
<td>Alexander Lüken</td>
<td></td>
<td><em>Recent advances in the characterization of the liquid-phase short-chain alcohol oxidation</em></td>
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<tr>
<td>11:40</td>
<td>Daniel Munoz</td>
<td></td>
<td><em>Methanol oxidation at the solvated Au/TiO2 interface: insights from MD simulations</em></td>
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<tr>
<td>12:00</td>
<td>Harun Tüysüz</td>
<td></td>
<td><em>Surface Plasmon-Assisted Glycerol Oxidation</em></td>
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<tr>
<td>12:20</td>
<td>Inke Schwedler</td>
<td></td>
<td><em>Similia Similibus Solvuntur: Hydrocarbon Separation with functionalized MOFs</em></td>
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<tr>
<td>12:40</td>
<td>Lunchbuffet &amp; poster session</td>
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<tr>
<td>13:45</td>
<td><strong>Chair: Schuhmann</strong></td>
<td>Beibei Pang</td>
<td><em>Characterization of electrical double layers formed on Au (111) electrode</em></td>
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<tr>
<td>14:05</td>
<td>Qingyun Hu</td>
<td></td>
<td><em>First results: Ion laying and electric double layers at electrified gold surfaces</em></td>
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<tr>
<td>14:25</td>
<td>Jakub Tymoczko</td>
<td></td>
<td><em>Impedance spectroscopy as a tool to detect phase transitions at the electrode / electrolyte interface</em></td>
</tr>
<tr>
<td>14:45</td>
<td>Alberto Ganassin</td>
<td></td>
<td><em>Effect of spectator species on the activity of model electrocatalysts in acidic media</em></td>
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<tr>
<td>15:05</td>
<td>Coffee break &amp; poster session</td>
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<tr>
<td>15:35 - 15:55</td>
<td>Michael Degen</td>
<td>&quot;Structure of Emulsifiers at Interfaces: From Liquid to Solid&quot;</td>
<td></td>
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<tr>
<td>15:55 - 16:15</td>
<td>Tobias Vöpel</td>
<td>&quot;Infrared laser triggered release of bioactive compounds from single hard shell microcapsules&quot;</td>
<td></td>
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<tr>
<td>16:15 - 16:35</td>
<td>Rebecca Scholz</td>
<td>&quot;Temperature triggered release from microcapsules&quot;</td>
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<tr>
<td>16:35 - 16:55</td>
<td>Victoria Jakobi</td>
<td>&quot;Temperature dependent spectral ellipsometry measurements on hydrated 2D-interfaces&quot;</td>
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Transfer zum Main Building

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<thead>
<tr>
<th>Time</th>
<th>Speaker</th>
<th>Title</th>
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<tbody>
<tr>
<td>17:15 - 18:30</td>
<td>GDCH Vortrag</td>
<td>&quot;Titania&quot;</td>
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<td></td>
<td>Prof. Katharina Al-Shamery / Physical Chemistry, Carl von Ossietzky Universität Oldenburg</td>
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<td>HNC 30</td>
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Transfer zum Beckmannshof

<table>
<thead>
<tr>
<th>Time</th>
<th>Event</th>
<th>Description</th>
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<tbody>
<tr>
<td>19:00 - 20:00</td>
<td>Poster session</td>
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<tr>
<td>20:00 - 21:30</td>
<td>Dinner, discussion &amp; poster session</td>
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