## Programme NCCC 2019

**Monday: March 4th**

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<tr>
<th>Time</th>
<th>Session</th>
<th>Speaker/Institution</th>
<th>Title/Description</th>
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<tbody>
<tr>
<td>10:45  - 11:00</td>
<td>Opening NCCC XX</td>
<td>E. Pidko and M. Tromp (Rotonde)</td>
<td>Opening NCCC XX by E. Pidko and M. Tromp (Rotonde)</td>
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<tr>
<td>11:00  - 11:45</td>
<td><strong>PL1</strong></td>
<td>C.W. Jones - Georgia Tech</td>
<td>Reflections on the State of Catalysis Research &amp; Development and Linkages Between Catalysis Subdisciplines&lt;br&gt;Prof. C. Jones (Rotonde)</td>
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<tr>
<td>11:45  - 12:30</td>
<td><strong>PL2</strong></td>
<td>T. Bach - Technische Universität München</td>
<td>ENANTIOSELECTIVE CATALYSIS OF PHOTOCHEMICAL REACTIONS&lt;br&gt;Prof. T. Bach (Rotonde)</td>
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<tr>
<td>12:30  - 13:30</td>
<td>Lunch &amp; Poster session I</td>
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<td>13:30  - 13:55</td>
<td><strong>KN1</strong></td>
<td>M. Sanchez-Sanchez - Technical University Munich&lt;br&gt;Dr. M. Sanchez-Sanchez</td>
<td>Generating functionality in metal oxide catalysts for selective oxidation of light alkanes&lt;br&gt;<em>M. Sanchez-Sanchez – Technical University Munich</em>&lt;br&gt;<em>Dr. M. Sanchez-Sanchez</em></td>
</tr>
<tr>
<td>13:55  - 14:20</td>
<td><strong>O1</strong></td>
<td>Stabilization of homogeneous Mo catalysts by bulky β-diketonate ligands in deoxydehydration reactions&lt;br&gt;M. Stalpaert – Katholieke Universiteit Leuven&lt;br&gt;<em>HOM1</em></td>
<td>Design of Cr- and Fe-containing MOF catalysts for mild oxidation of methane&lt;br&gt;<em>D.Y. Osadchii – Delft University of Technology</em>&lt;br&gt;<em>ZEO1</em></td>
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<td>14:20  - 14:45</td>
<td><strong>O2</strong></td>
<td>Chiral Self-Assembled FeI2L3 Cages: Can We Do Asymmetric Catalysis with Nonchiral Catalysts in Chiral Cages?&lt;br&gt;<em>B.S Sun – University of Amsterdam</em>&lt;br&gt;<em>HOM2</em></td>
<td>Design of Cr- and Fe-containing MOF catalysts for mild oxidation of methane&lt;br&gt;<em>D.Y. Osadchii – Delft University of Technology</em>&lt;br&gt;<em>ZEO1</em></td>
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<tr>
<td>14:45  - 15:10</td>
<td><strong>O3</strong></td>
<td>Correlating the Structural and Catalytic Properties of Bimetallic Au-Pd Nanoparticles&lt;br&gt;<em>J.E.S. van der Hoeven – Utrecht University</em></td>
<td>Near-surface Concentrations of Molecules during Carbon Dioxide Electroreduction Studied by in-situ Surface Enhanced Infrared Absorption Spectroscopy&lt;br&gt;<em>R.K. Kas – Delft University of Technology</em>&lt;br&gt;<em>PHEL1</em></td>
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<tr>
<td>15:10  - 15:35</td>
<td><strong>O4</strong></td>
<td>The role of Sc3+ in the activation of <a href="PF6">Mn2IV(μ-O)3(TMTACN)2</a>2·H2O in the catalytic oxidation of alkenes with H2O2&lt;br&gt;<em>J.D. Steen – University of Groningen</em>&lt;br&gt;<em>HOM3</em></td>
<td>The Unusual Electrocatalytic Water Oxidation Mechanism by <a href="OTf">Cu(Hbbpya)</a>2&lt;br&gt;<em>D. Boer – Leiden University</em>&lt;br&gt;<em>PHEL2</em></td>
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<tr>
<td>15:35  - 16:00</td>
<td><strong>O5</strong></td>
<td>Supramolecular isomerism of metal-organic frameworks built from Zn(II) and 2,5-dioxidoterephthalate&lt;br&gt;<em>A Gheorghe – University of Amsterdam</em>&lt;br&gt;<em>ZEO3</em></td>
<td>Photochemically Driven Reverse Water-Gas Shift Reactivity&lt;br&gt;<em>F.S. Schneck – Georg-August University</em>&lt;br&gt;<em>PHEL3</em></td>
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<td>16:00  - 16:25</td>
<td><strong>O6</strong></td>
<td>Photochemically Driven Reverse Water-Gas Shift Reactivity&lt;br&gt;<em>F.S. Schneck – Georg-August University</em>&lt;br&gt;<em>PHEL3</em></td>
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**Rotonde** | **Sorbonne 2** | **Boston 17-19** | **Cambridge 30**
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<th>Time</th>
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<tr>
<td>14:45 - 15:00</td>
<td>Coffee Break</td>
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<td>15:00 - 15:25</td>
<td><strong>Rotonde</strong>&lt;br&gt;<strong>O11</strong>  Operando Near-Ambient Pressure XPS study of CO oxidation over Pd/CeO2 powder catalysts&lt;br&gt;<strong>V. Muravev – Eindhoven University of Technology</strong>&lt;br&gt;FHC2</td>
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<td>15:00 - 15:25</td>
<td><strong>Sorbonne 2</strong>&lt;br&gt;<strong>O12</strong>  Regioselective CH borylation and hydroformylation via supramolecular control&lt;br&gt;<strong>S. Bai - University of Amsterdam</strong>&lt;br&gt;HOM4</td>
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<td>15:00 - 15:25</td>
<td><strong>Boston 17-19</strong>&lt;br&gt;<strong>KN2</strong>  Imaging Hierarchically Complex Catalyst Bodies at Multiple Length Scales&lt;br&gt;<strong>F Meirer – Utrecht University</strong>&lt;br&gt;Dr. F. Meirer</td>
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<td>15:00 - 15:25</td>
<td><strong>Cambridge 30</strong>&lt;br&gt;<strong>O13</strong>  Elucidation of the Surface Structure of a Molecular Copper Complex anchored on Gold via a Self-Assembled Monolayer&lt;br&gt;<strong>N.W.G. Smits – Leiden University</strong>&lt;br&gt;CC1</td>
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<td>15:25 - 15:50</td>
<td><strong>Rotonde</strong>&lt;br&gt;<strong>O14</strong>  Conversion of Synthesis Gas to Olefins and Aromatics using Bifunctional Catalysis at Industrially Relevant Conditions&lt;br&gt;<strong>J.L. Weber – Utrecht University</strong>&lt;br&gt;FHC3</td>
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<td>15:25 - 15:50</td>
<td><strong>Sorbonne 2</strong>&lt;br&gt;<strong>O15</strong>  Supramolecular Regulation Of Click Chemistry&lt;br&gt;<strong>T.G. Breve – Delft University of Technology</strong>&lt;br&gt;HOM5</td>
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<td>15:25 - 15:50</td>
<td><strong>Boston 17-19</strong>&lt;br&gt;<strong>O16</strong>  Concerted oxidative addition of aryl halides to Ni(0) enabled by a PPP pincer ligand: a mechanistic study&lt;br&gt;<strong>P.M. Pérez García – Utrecht University</strong>&lt;br&gt;CC2</td>
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<td>15:25 - 15:50</td>
<td><strong>Cambridge 30</strong>&lt;br&gt;<strong>O17</strong>  Two-faced steps: a unique study of molecular alignment effect to O2 reaction on nanostructured Pt&lt;br&gt;<strong>LBF Juurlink – Leiden University</strong>&lt;br&gt;FHC4</td>
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<td>15:50 - 16:15</td>
<td><strong>Rotonde</strong>&lt;br&gt;<strong>O18</strong>  Para-Selective C–H Olefination of Aniline Derivatives via Pd/S,O-Ligand Catalysis&lt;br&gt;<strong>K. Naksomboon – University of Amsterdam</strong>&lt;br&gt;HOM6</td>
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<td>15:50 - 16:15</td>
<td><strong>Sorbonne 2</strong>&lt;br&gt;<strong>O19</strong>  Advanced Characterization of HZSM-5/Al2O3 Extrudates after Catalytic Fast Pyrolysis&lt;br&gt;<strong>B. Luna Murillo – Utrecht University</strong>&lt;br&gt;THSP1</td>
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<td>15:50 - 16:15</td>
<td><strong>Boston 17-19</strong>&lt;br&gt;<strong>O20</strong>  Non-Heme Metal Thiolate Complexes of Novel NNO Phenolate Ligands and their Oxidation Chemistry&lt;br&gt;<strong>E.C. Monkcom – Utrecht University</strong>&lt;br&gt;CC3</td>
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<td>15:50 - 16:15</td>
<td><strong>Cambridge 30</strong>&lt;br&gt;<strong>O21</strong>  Bridging the Materials Gap with Nano-island Model Catalysts: The Co/TiO2 Fischer-Tropsch Showcase&lt;br&gt;<strong>I.C. ten Have – Utrecht University</strong>&lt;br&gt;FHC5</td>
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<td>16:15 - 16:40</td>
<td><strong>Rotonde</strong>&lt;br&gt;<strong>O22</strong>  Regioselective hydroformylation of fatty acids via supramolecular substrate preorganization&lt;br&gt;<strong>P.R. Linnebank – University of Amsterdam</strong>&lt;br&gt;HOM7</td>
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<td>16:15 - 16:40</td>
<td><strong>Sorbonne 2</strong>&lt;br&gt;<strong>O23</strong>  Why gold is activated on ceria&lt;br&gt;<strong>M.W.C Chang – Eindhoven University of Technology</strong>&lt;br&gt;THSP2</td>
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<td>16:15 - 16:40</td>
<td><strong>Boston 17-19</strong>&lt;br&gt;<strong>O24</strong>  Thermo-, solvato- and mechanochromism in mononuclear Cu(I) emitters is governed by a common mechanism.&lt;br&gt;<strong>G. Filonenko – Delft University of Technology</strong>&lt;br&gt;CC4</td>
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<td>16:40 - 18:00</td>
<td><strong>Rotonde</strong>&lt;br&gt;<strong>O25</strong>  Poster Session I&lt;br&gt;<strong>Sorbonne 2</strong>&lt;br&gt;<strong>O26</strong>  Poster Session I&lt;br&gt;<strong>Boston 17-19</strong>&lt;br&gt;<strong>O27</strong>  Poster Session I&lt;br&gt;<strong>Cambridge 30</strong>&lt;br&gt;<strong>O28</strong>  Poster Session I</td>
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<td>18:00 - 20:00</td>
<td><strong>Rotonde</strong>&lt;br&gt;<strong>O29</strong>  Dinner - N3C Award and DCS Quiz&lt;br&gt;<strong>Sorbonne 2</strong>&lt;br&gt;<strong>O30</strong>  Dinner - N3C Award and DCS Quiz&lt;br&gt;<strong>Boston 17-19</strong>&lt;br&gt;<strong>O31</strong>  Dinner - N3C Award and DCS Quiz&lt;br&gt;<strong>Cambridge 30</strong>&lt;br&gt;<strong>O32</strong>  Dinner - N3C Award and DCS Quiz</td>
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<td>20:00 - 22:00</td>
<td>Company Market &amp; Career Workshops</td>
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<td>09:00 - 09:45</td>
<td><strong>PL3</strong> S. Bordiga – <em>Università di Torino</em> Partial oxidation of methane to methanol: is it feasible? Prof. S. Bordiga (Rotonde)</td>
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<td>09:45 - 10:10</td>
<td><strong>O25</strong> Pore-confined NaNH2 and KNH2 as catalysts for low temperature ammonia decomposition F.C. Chang – <em>Utrecht University</em> FHC6</td>
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<td>09:45 - 10:10</td>
<td><strong>O26</strong> Mechanistic studies on titanium-based catalysts for the esterification reaction L.A. Wolzak – <em>University of Amsterdam</em> HOM8</td>
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<td>09:45 - 10:10</td>
<td><strong>O27</strong> Modeling Solvent Effects in Catalytic Reactions for Energy Conversion N Govindarajan – <em>University of Amsterdam</em> THSP3</td>
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<tr>
<td>09:45 - 10:10</td>
<td><strong>O28</strong> Flow by and flow through copper electrodes for the electrochemical conversion of CO2 into CO A.C. Sustronk – <em>University of Twente</em> PHEL4</td>
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<td>10:10 - 10:35</td>
<td><strong>O29</strong> Structure-dependent activity of CeO2 supported Ru catalysts for CO2 methanation T. Sakpal – <em>University of Twente</em> FHC7</td>
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<tr>
<td>10:10 - 10:35</td>
<td><strong>O30</strong> Organocatalytic control over a fuel-driven esterification network M.P. Van der Helm – <em>Delft University of Technology</em> HOM9</td>
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<td>10:10 - 10:35</td>
<td><strong>O31</strong> Spectroscopic investigation of a chromium-pyrrolyl ethene trimerization catalyst B. Venderbosch – <em>University of Amsterdam</em> THSP4</td>
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<td>10:10 - 10:35</td>
<td><strong>O32</strong> B- and P-doped ordered mesoporous carbon electrocatalysts for the reduction of CO2 into formic acid P.P. Pescarmona – <em>University of Groningen</em> PHEL5</td>
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<tr>
<td>10:35 - 10:50</td>
<td>Coffee Break</td>
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<td>10:50 - 11:15</td>
<td><strong>O33</strong> Ostwald Ripening at the Individual Nanoparticle Level: In Situ TEM of TiO2 Supported Gold Nanoparticle Growth M.J. Meijerink – <em>Utrecht University</em> FHC8</td>
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<td>10:50 - 11:15</td>
<td><strong>KN3</strong> Synthetic enzyme cascades – an eco-friendly, selective synthesis strategy D. Rother – <em>Forschungszentrum Juelich GmbH</em> Prof. D. Rother</td>
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<td>10:50 - 11:15</td>
<td><strong>O34</strong> Octene cracking in acid zeolite catalysts: Insights from molecular simulations P. Cnudde – <em>Ghent University</em> THSP5</td>
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<td>10:50 - 11:15</td>
<td><strong>O35</strong> Deposition of Pt onto P25 via Atomic Layer Deposition and its role on the photocatalytic activity D Benz – <em>Delft University of Technology</em> PHEL6</td>
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<td>11:15 - 11:40</td>
<td><strong>O36</strong> Elucidating the roles of copper and oxygen in heterogeneous Wacker oxidation over Pd-Cu-exchanged zeolite Y catalyst via time-resolved multi-edge XAS studies J. Imbao – <em>ETH Zurich</em> FHC9</td>
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<td>11:15 - 11:40</td>
<td><strong>O37</strong> The optimum particle size for Cobalt based Fischer-Tropsch synthesis M.P.C. Etten – <em>Eindhoven University of Technology</em> THSP6</td>
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<td>11:15 - 11:40</td>
<td><strong>O38</strong> Why does Oxide-Derived Silver work so well as an Electrocatalyst for CO2 Reduction? – an operando EXAFS Study N.J. Firet – <em>Delft University of Technology</em> PHEL7</td>
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<td>11:40 - 12:05</td>
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<td>12:30 - 13:30</td>
<td>Lunch &amp; Poster Session II; Mentoring session on publishing by Prof. C. Jones</td>
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<td>13:30 - 14:20</td>
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<td>14:20 - 14:45</td>
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| 15:10  | **O55** Tuning the Cr(III) and Cr(II) Population in Cr/SiO2 Phillips-type Ethylene Polymerization for Controlling the Catalyst Activity, Induction Period and Polymer Properties  
   M.K. Jongkind – Utrecht University AHC3 |
| 15:35  | Coffee Break                                                           |
| 15:50  | **KN4** Dr. L. Bini  
   M. De Martino – Eindhoven University of Technology BOC6 |
| 16:15  | **O62** Substrate vs. ligand control over absolute and relative stereochemistry in Pd-catalyzed intramolecular allylation reactions  
   E. Ruijter – VU University Amsterdam BOC7 |
| 16:40  | **O65** Particle Size Effects for Carbon-Supported Cu and CuZnOx Catalysts in Methanol Synthesis  
   R Beerthuis – Utrecht University AHC4 |
| 17:05  | Poster session II                                                      |
| 17:30  | Dutch Catalysis Society meeting (Cambridge 30)                         |
| 18:30  | Special Anniversary Dinner - DCS Thesis Award, NCC Award               |
| 18:45  | **O56** Formate oxidase to promote biocatalytic oxidation  
   S.J. Willot – Delft University of Technology BOC5 |
| 19:00  | **O57** SPECTROSCOPICALLY VALIDATED ELUCIDATION OF THE ZEOLITIC α-Fe/α-O ACTIVE SITES AND INTERMEDIATES FOR SMALL MOLECULE ACTIVATION  
   M.L.B. Bols – Katholieke Universiteit Leuven THSP11 |
| 19:30  | **O60** Copper catalyzed coupling of acynitrenes to terminal alkynes. A fast and atom efficient road to N-acyl amidines.  
   K.M. van Vliet – University of Amsterdam HOM10 |
| 20:00  | **O63** A Cptt-based Trioxo-Rhenium Catalyst for the Deoxydehydration of Diols and Polyols  
   J. Li – Utrecht University HOM11 |
| 20:30  | **O64** The origin of metal loading heterogeneities in Pt/zeolite-Y bifunctional catalysts  
   L.I. van der Wal – Utrecht University ZEO8 |
| 21:00  | **O67** Making Amines out of Thin Air: Iron-Mediated Synthesis of Anilines from Unactivated Arenes and Dinitrogen  
   D.L.J. Broere – Utrecht University HOM12 |
| 21:30  | **O68** Tuning the catalytic activity of metal-organic frameworks (UiO-66) through the linker: defects or functional group?  
   G.X.F Fu – Katholieke Universiteit Leuven ZEO9 |
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<tr>
<td>21:00 - 23:00</td>
<td>Party with Live Band (Rotonde)</td>
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<td>21:00 - 23:00</td>
<td>Drinks reception (Sportsbar &quot;Cheers&quot;)</td>
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**Wednesday: March 6th**

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<tr>
<td>Rotonde</td>
<td>PL5  M. Robert – University Paris Diderot  Running the clock: catalytic reduction of CO2 with 2, 6 and 8 electrons with Co and Fe molecular catalysts  Prof. M. Robert (Rotonde)</td>
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<td>Sorbonne 2</td>
<td>O69  1T-MoS2 is not the active phase for the direct synthesis of methanethiol from syngas and H2S  M. Yu – Eindhoven University of Technology AHC5</td>
</tr>
<tr>
<td>Boston 17-19</td>
<td>O70  Towards an Industrial Process for Au-Catalyzed Carbohydrate Oxidations: Evaluation of Batch- vs. Continuous Reactors  F. van der Klis – Eindhoven University and Research Centre REN1</td>
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<td>Cambridge 30</td>
<td>O71  Microkinetic modeling of the Fischer-Tropsch reaction on metallic cobalt nanoparticles  B. Zijlstra – Eindhoven University of Technology THSP12</td>
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<td>O72  Understanding the Competition between Two-Electron Reduction Products for Carbon Dioxide Electrocatalysis  D. Bohra – Delft University of Technology PHEL10</td>
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<td>O73  Support effects on the catalytic behaviour of cobalt-nickel alloy catalysts for the Fischer-Tropsch synthesis  C. Hernandez Mejia – Utrecht University AHC6</td>
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<td>O74  Biobased chemicals: Selective aerobic oxidation of tetrahydrofuran-2,5-dimethanol to tetrahydrofuran-2,5-dicarboxylic acid using hydrotalcite-supported gold catalysts  Q Yuan – University of Groningen REN2</td>
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<td>O75  Turkevich synthesis of plasmonic gold-silver bimetallic nanoparticles revisited  N. Blommaerts – University of Antwerp THSP13</td>
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<td>O76  Ag@CeO2 photocatalyst: Method, Characterization, Model, and Application  D.B.O. O'Neill – University of Twente PHEL11</td>
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<td>O77  Ethylene – the main intermediate of the methane dehydroaromatization reaction?  I. Vollmer – Delft University of Technology AHC7</td>
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<td>KN5  Carbohydrate based conversions – from catalyst preparation to reactor choice  J.H. Bitter – Wageningen University and Research Centre Prof. J. H. Bitter</td>
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<td>O78  Utilizing π-π Interactions for Non-Covalent Binding of Transition Metal Complexes in Self-Assembled Cages  R Plessius – University of Amsterdam HOM13</td>
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<td>O79  Single Particle Diagnostics: Liquid Phase Hydrogenation Reactions Inside a Microreactor  A.E. Nieuwelink – Utrecht University FLOW1</td>
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<td>Lecture and Poster Awards, DCS, Closing remarks</td>
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