## Monday,  7 September 2020

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| **09:00** | Welcome | | | |
| | Session 1A Emission Control | Session 1B Energy | Session 1C Water | |
| **10:25** | Break | | | |
| **10:45** | Session 2A Emission Control | Session 2B Energy | Session 2C Water | Session 2D Emission Control |
| **12:10** | Lunch | | | |
| **13:10** | Poster session | | | |
| **13:50** | Opening Remarks | | | |
| **14:05** | Plenary Speaker Dr. Tim Bugg - Bacterial Enzymes for Lignin Degradation | | | |
| **14:50** | Break | | | |
| **15:05** | Session 3A Emission Control | Session 3B Energy | Session 3C Biomass | Session 3D Circular Economy |
| **16:10** | Break | | | |
| **16:25** | Session 4A Emission Control | | Session 4C Biomass | Session 3D Circular Economy |
| **17.30** | End | | | |

## Tuesday, 8 September 2020

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| **09:00** | Welcome | | | |
| | Session 1A Emission Control | Session 1B Emission Control | Session 1C Energy | |
| **10:25** | Break | | | |
| **10:45** | Session 2A Emission Control | Session 2B Biomass | Session 2C Energy | |
| **12:10** | Lunch | | | |
| **13:10** | Poster session | | | |
| **13:50** | Plenary Speaker Dr Alessandra Quadrelli - Surface Organometallic Chemistry on MOFs, POPs and inorganic oxides for CO2 and N2 reduction:  en route to renewable energies storage | | | |
| **14:35** | Break | | | |
| **14:55** | Session 3A Emission Control | Session 3B Emission Control | Session 3C Energy | Session 3D Water |
| **15:20** | Break | | | |
| **15:50** | Session 4A Emission Control | Session 4B Emission Control | Session 4C Special Session | Session 4D Water |
| **17:15** | End | | | |

## Wednesday, 9 September 2020

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| **09:00** | Welcome | | | |
| | Session 1A Emission Control | Session 1B Energy | Session 1C General | Session 1D Circular Economy |

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| **10:05** | Break | | | |
| **10:25** | Session 2A Emission Control | Session 2B Energy | Session 2C General | Session 3D Circular Economy |
| **11:30** | Lunch | | | |
| **12:30** | Poster session | | | |
| **13:10** | Plenary Speaker Enrico Tronconi - The NH3-SCR redox cycle over Cu-CHA: Insights from transient response methods | | | |
| **13:55** | Break | | | |
| **14:15** | Session 3A Emission Control | Session 3B Energy | Session 3C Water | Session 3D Emission Control |
| **15:40** | Break | | | |
| **16:00** | Session 4A Emission Control | | Session 4C Water | Session 4D Emission Control |
| **16.45** | **Closing remarks** | | | |