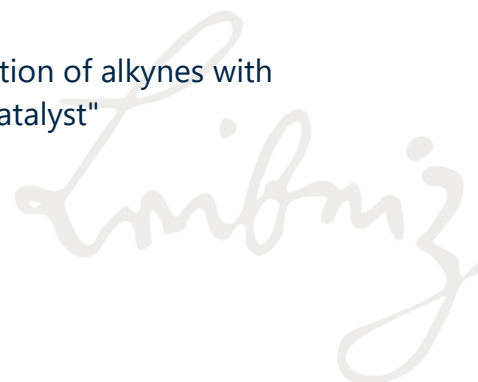


# Invitation for the *Workshop*

## „Pincer Catalysis“

**Wednesday, February 10, 2021**

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|-----------|--|
| 10:00 Uhr | WELCOME ( <i>Prof. Dr. Matthias Beller</i> )   |
| 10:05 Uhr | "Catalysis for a more sustainable chemistry"<br>( <i>Prof. Rhett Kempe</i> )   |
| 10:50 Uhr | DISCUSSION   |
| 11:00 Uhr | "A Comparison of Cobalt, Iron and Manganese Pincer Hydrogenation Catalysts"<br>( <i>Tobias Schwarz</i> )   |
| 11:20 Uhr | "Selective C-Alkylations by bimetallic Mn-K-Pincer Complexes"<br>( <i>Martin Schlagbauer</i> )   |
| 11:40 Uhr | BREAK  |
| —         |  |
| 11:50 Uhr | "Reduction of Nitriles with Non-noble metal pincer catalysts"<br>( <i>Dr. Kathrin Junge</i> )  |
| 12:10 Uhr | "Highly <i>E</i> -selective transfer-semihydrogenation of alkynes with ammonia borane and a Co(II) PNN pincer catalyst"<br>( <i>David Decker</i> ) |



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- 12:30 Uhr            “Affordable catalysts and their use in sustainable hydrogenation and isomerization reactions”  
*(Brian Spiegelberg)*
- 12:50 Uhr            “Defined PNP Mn Pincer Complexes for Hydrogenation, Dehydrogenation and Transfer Hydrogenation – Interplay between theory and experiment”  
*(Dr. Haijun Jiao)*
- 13:10 Uhr            MEET & GREET THE SPEAKERS