

Virtual Winter School on Computational Chemistry

17-20 February 2020

<https://winterschool.cc>

Our goals

- 1. Availability:** Ensure access to lectures given by prominent computational chemists to scientists worldwide
- 2. Community building:** Facilitate international communication and the exchange of ideas between specialists of different fields
- 3. Support** young scientists

Our confirmed speakers - see updates on the website

Diego Andrada, Saarland University, Germany
Claudia Draxl, Humboldt-Universität zu Berlin, Germany
Lars Goerigk, University of Melbourne, Australia
Fedor Goumans, SCM, The Netherlands
Sharon Hammes-Schiffer, Yale University, USA
Trygve Helgaker, University of Oslo, Norway
Neepa Maitra, Hunter College of the City University of New York, USA
Areski Nait Abdallah, The University of Western Ontario, Canada
Das Pemmaraju, SLAC, Stanford University, UK
Michael Römel, Ruhr-Universität Bochum, Germany
H. Bernhard Schlegel, Wayne State University, USA
Peter Schwerdtfeger, Massey University Auckland, New Zealand
Anatole von Lilienfeld, Universität Basel, Switzerland



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