



DFG



IRTG CoCo

Cold Controlled Ensembles in Physics and Chemistry

Summer School on COLD MOLECULES AND THEIR INTERACTIONS THEORETICAL AND EXPERIMENTAL METHODS

PROGRAMME

Lectures and rework sessions • scientific karaoke • career seminar • excursion

CONFIRMED SPEAKERS

Sergey Bokarev, University of Rostock, Germany
Electronic structure theory for photophysics of isolated molecules

Gary Douberly, University of Georgia, USA
Aggregates within Helium droplets

Olivier Dulieu, University of Paris, France
Theory of cold molecules

James P. Shaffer, Quantum Valley Ideas Laboratories, Canada
Coupling of quantum dynamical systems to their environment

Michael Tarbutt, Imperial College London, GB
Formation and application of cold and ultracold molecules

July 29 – August 3, 2019 at Kelowna, UBC Okanagan Campus, Canada

Registration deadline: June 30, 2019

Registration fee: 495 EUR (incl. accommodation and full board)



LOCATION:

The University of British Columbia
Conferences & Accommodation
Okanagan Campus, Kelowna, Canada

REGISTRATION & CONTACT:

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