

DACG Symposium

Online
9 April 2021



- 13:00 – 13:05 **Welcome and introduction**
Hans te Nijenhuis
- 13:05 – 13:30 **Nature inspired multi-mineral salts for iron fortification**
Simon Lepinay (Institute of Physics, University of Amsterdam)
- 13:30 – 13:55 **Binary icosahedral clusters of hard spheres in spherical confinement**
Ernest van der Wee (Soft Condensed Matter Group, University of Utrecht / Delft University of Technology)
- 13:55 – 14:05 **Coffee break**
- 14:05 – 14:30 **Growth of pure polytypes in GaAs nanowires**
Marco Vettori (Dept of Applied Physics, Advanced Nanomaterials & Devices, TU Eindhoven)
- 14:30 – 14:55 **Self-lifting NaCl crystals**
Herish Salim (Institute of Physics, University of Amsterdam)
- 14:55 – 15:20 **Decreasing catalyst degradation: platinum stability for fuel cell operation**
Francesc Valls Mascaró (Leiden Institute of Chemistry, Leiden University)
- 15:20 – 15:30 **Closing remarks**
Hans te Nijenhuis