The aim of this meeting is to bring together experts in crystal growth from experiment, theory and computation for a discussion regarding the molecular mechanisms of crystal growth.

ORGANISERS
Prof. Michael Anderson (University of Manchester)
Prof. Julian Gale (Curtin University)
Prof. Andrew Putnis (Curtin University)

SPEAKERS
Prof. Lia Addadi (Weizmann Institute, Israel)
Prof. Michael Anderson (University of Manchester, UK)
Prof. Helmut Cölfen (University of Konstanz, Germany)
Prof. Jim de Yoreo (PNNL, USA)
Prof. Julian Gale (Curtin University, Australia)
Dr Denis Gebauer (University of Konstanz, Germany)
Prof. Hugo Meekes (University of Nijmegen, Netherlands)
Prof. Steve Parker (University of Bath, UK)
Prof. Christine Putnis (University of Muenster/ Curtin University)
Prof. Andrew Putnis (Curtin University, Australia)
Prof. Andrew Rohl (Curtin University, Australia)
Dr Encarni Ruiz-Agudo (University of Granada, Spain)
Prof. Nico Sommerdijk (University of Eindhoven, Netherlands)
Prof. Francis Taulelle (University of Leuven, Belgium)
Prof. Henry Teng (George Washington University, USA)
Prof. Elias Vlieg (University of Nijmegen, Netherlands)

FORMAT
The meeting will consist of two full days of 45 minute invited talks with breaks for discussion. Participants are encouraged to contribute a poster presentation.

DETAILS
REGISTRATION AND ABSTRACT SUBMISSION
Please go to the website and follow the links: nanochemistry.curtin.edu.au/conference/

VENUE
The Exhibition Space, Department of Chemistry, Building 500, Curtin University, Bentley Campus, Perth, Western Australia.

ACCOMMODATION
There are many hotels in Perth to choose for your visit. See websites below for options:
Booking.com
Wotif.com
Tripadvisor.com.au

LOCAL INFORMATION
www.westernaustralia.com

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