

2022 Summer School on Crystallization - Organized by the WP on Crystallization of the EFCE

<https://efce.info/WPC.html>

Venue: BCI gallery – TU Dortmund University



Final Program:

Day	Time	Lecturer	Topic
Wednesday June 29 th	14:00 – 15:30	Dr Susan Reutzel-Edens – Cambridge Crystallographic Data Centre	Crystal forms
	15:30 – 16:00	Self-pay coffee break	
	16:00 – 17:30	Prof Dr Heike Lorenz – Max Planck Institute for Dynamics of Complex Technical Systems (Magdeburg)	Thermodynamics for crystallization
Thursday June 30 th	9:00 – 10:30	Dr Luca Bosetti – ETH Zurich	Nucleation and growth
	10:30 – 11:00	Self-pay coffee break	
	11:00 – 12:30	Dr Giovanni Maria Maggioni - Bayer	Nucleation and growth
	12:30 – 13:30	Self-pay lunch break	
	14:00 – 18:00	Social activity at Revierpark Wischlingen	
	19:00 – 22:00	Social dinner	
Friday July 1 st	9:00 – 10:30	Prof Dr Jan Sefcik – Strathclyde University	Agglomeration & breakage
	10:30 – 11:00	Self-pay coffee break	

	11:00 – 12:30	Dr. Hassan Mumtaz - Applied Materials	Agglomeration & breakage
	12:30 – 14:00	Self-pay lunch break	
	14:00 – 15:30	Dr Ashwin Kumar Rajagopalan - University of Manchester	Process design, modelling and control
	15:30 – 16:00	Self-pay coffee break	
	16:00 – 17:30	Dr Mei Lee – Fellow at GlaxoSmithKline	Process design, modelling and control

Saturday July 2 nd	9:00 – 12:00	Group work on challenges of crystallization, future school topics & communication with the outer public	
	12:00 – 12:30	Wrap up and conclusions	