

DGK 2019 Programme structure

Monday, 25 March 2019				Tuesday, 26 March 2019			
Lecture hall 9	Lecture hall 8	Lecture hall 10	Lecture hall 11	Lecture hall 9	Lecture hall 8	Lecture hall 10	Lecture hall 11
			Seminar room				
			09:00–12:30				
			DGK Board Meeting				
13:00–13:30							
Opening							
13:30–14:30							
Plenary lecture: Stefan Zaefferer (MPI Düsseldorf)							
	14:30–16:00						
	Bio-Crystallography I: Signalling, macromolecular interactions and other new structures	Inorganic crystal structures I	Micro- and nanocrystalline materials (powder diffraction, EM, ...)				
	Coffee break and industrial exhibition						
University church Paulinum							
16:45–17:15							
Special lecture laureate Max-von-Laue Award 2018 (Paulinum)							
17:15–18:15							
DGK Ehrenabend (Paulinum)							
	18:15–20:00						
	Welcome reception at the foyer of the Paulinum						
				09:00–10:30			
	in situ/in operando studies	Bio-Crystallography II: Crystallographic and hybrid methods	Small molecules at large facilities	Solid state physics in crystallography			
	Coffee break and industrial exhibition						
	11:00–12:00						
	Plenary lecture: Arwen Pearson (Hamburg)						
	12:00–13:30			Lunch break and industrial exhibition			
	DGK General Assembly						
	13:30–14:30						
	Plenary lecture: Harald Reichert (ESRF, Grenoble)						
	Coffee break and industrial exhibition	14:30–15:30	14:30–15:30	14:30–15:30			
	Industrial symposium Thermo Fisher Scientific	Meeting AK 1	Meeting AK 20				
	15:30–17:00						
	Inorganic crystal structures II	Organic molecules and coordination compounds	Bio-Crystallography III: Enzymes	Young Crystallographers: Lightning talks I			
	17:00–19:30						
	Poster session I						

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Wednesday, 27 March 2019				Thursday, 28 March 2019			
Lecture hall 9	Lecture hall 8	Lecture hall 10	Lecture hall 11	Lecture hall 9	Lecture hall 8	Lecture hall 10	Lecture hall 11
	09:00–10:30			09:00–10:00			
	Bio-Crystallography IV: Structure-based drug design	Structure-property-relationships	Disordered Materials	Plenary lecture: Ray Withers (Canberra)			
	Coffee break and industrial exhibition			Coffee break and industrial exhibition	10:00–11:00		
					Get Together Young Crystallographers		
11:00–12:00					11:00–12:30		
Plenary lecture: Xiaodong Zou (Stockholm)					Instrumentation	Spectroscopy	Complex and aperiodic structures
Lunch break and industrial exhibition	12:30–13:30						
	Industrial symposium Rigaku Europe					12:30–13:30	
13:30–14:30						Closing	
Plenary lecture: Holger Stark (MPI Göttingen)							
	14:30–16:00						
	Bio-Crystallography V: Instrumentation and methods	Extreme/non-ambient conditions	Young Crystallographers: Lightning talks II				
	16:00–18:30						
	Poster session II						
	19:30–23:00						
	Social Evening						