

PROGRAMME: ICDM 1, 2019, Göttingen, July 21st – July 26th, 2019

Hour / Time	Sunday, July 21 st	Monday, July 22 nd	Tuesday, July 23 rd	Wednesday, July 24 th	Thursday July 25 th	Friday July 26 th
09:00		<i>Opening Remarks</i>	Jacob Overgaard, Aarhus	Christian Griesinger, Göttingen	Jakub Wojciechowski, Rigaku	Thomas Elsaesser, Berlin
09:30		Eiji Nishibori, Tsukuba	Carlo Gatti, Milano	Ann-Christin Pöppler, Würzburg	Emil Espes, Excillum	Anders Østergaard Madsen, Copenhagen
10:00		Christian Jelsch, Nancy	Nicolas Claiser, Nancy	<i>Coffee break</i>	Marcus Müller, Dectris	Miroslav Kohout, Dresden
10:30		<i>Coffee break</i>	<i>Coffee break</i>	Piero Macchi, Bern	<i>Coffee break</i>	<i>Coffee break</i>
11:00		Alexander Nazarenko, Buffalo	Sander van Smaalen, Bayreuth	Roman Gajda, Warsaw	Jürgen Graf, Incoatec	Lenard Krause, Aarhus
11:30		Yuri Grin, Dresden	Paulina Maria Dominiak, Warsaw	12:00 <i>Departure</i> <i>Bergpark Wilhelmshöhe UNESCO World Heritage Site</i> 16:30 <i>Return to Göttingen</i>	Holger Ott, Bruker	Lorraine A. Malaspina, Bremen
12:00		Sajesh Thomas, Aarhus	Maura Malinska, Warsaw		Paul Popelier, Manchester	Jean-Michel Gillet, Gif-sur-Yvette
12:30		<i>Lunch break</i>	<i>Lunch Break</i>		<i>Lunch Break</i>	<i>Closing remarks End of Conference</i>
13:00						
14:00		Marlena Gryl, Kraków	Ángel Martín Pendás, Oviedo		Jozef Kozisek, Bratislava	
14:30		Sudipta Roy, IISER Tirupati	Martin Breza, Bratislava		Alessandro Genoni, Metz	
15:00		Ivan Fedyanin, Moscow	José Enrique Barquera-Lozada, Mexico City		Giovanni Macetti, Metz	
15:30		<i>Coffee break</i>	<i>Coffee break</i>		<i>Coffee break</i>	
16:00	Registration, Alte Mensa	Ulli Englert, Aachen	<i>Postersession (ends at 20:30)</i> <i>Drinks sponsored by Incoatec</i>		Kartik Chandra Mondal, IIT Madras	
16:30		Erna Wieduwilt, Metz			Lukas Bucinsky, Bratislava	
17:00		Naresh Patwari Ganpathi, IIT Bombay				
17:30						
18:00	<i>Welcome Mixer, Alte Mensa (ends at 21:30)</i>				18:30 – 22:00 <i>Conference Dinner: "Kartoffelhaus" Poster Prices</i>	
18:30						

- Data and model quality
- Non-covalent interactions
- Materials profiles from charge und spin densities
- Dynamics
- Charge density in life science
- Non-ambient conditions
- Charge, spin and momentum densities from computational methods
- Why measure, just compute!
- New technologies for experimental charge density
- Vendor
- NMR