

Tools for Chemical Bonding 2019, Bremen

Sunday July 14	Monday July 15	Tuesday July 16	Wednesday July 17	Thursday July 18	Friday July 19
	<p>9:30am - 12:30pm Benoît Braïda, Avital Shurki</p> <p><i>Valence Bond Theory with XMVB</i></p> <p>coffee at 10:30 am</p>	<p>9:30am - 12:30pm Ángel M. Pendás</p> <p><i>Quantum Theory of Atoms in Molecules (AIMall)</i></p> <p>coffee at 10:30 am</p>	<p>9:30am - 10:30am Piero Macchi <i>Keynote lecture</i></p>	<p>9:30am - 12:30pm Christian Jelsch, Benoît Guillot</p> <p><i>Multipole modelling (MoPro)</i></p> <p>coffee at 10:30am</p>	<p>9:30am - 12:30pm Sajesh P. Thomas Peter R. Spackman</p> <p><i>Hirshfeld Surfaces and More (Crystal Explorer)</i></p> <p>coffee at 10:30am</p>
	<p>12:30pm - 2pm <i>Lunch break</i></p>	<p>12:30pm - 2pm <i>Lunch break (1:30pm closed meeting for textbook authors)</i></p>	<p>12pm - 2:45pm <i>Poster session and lunch break</i></p>	<p>12:30pm - 2pm <i>Lunch break</i></p>	<p>12:30pm - 2pm <i>Lunch break</i></p>
	<p>2pm - 3pm Jean C. Tremblay <i>Keynote lecture</i></p>	<p>2pm - 3pm F. Matthias Bickelhaupt <i>Keynote lecture</i></p>		<p>2pm - 3pm Pavel Hobza <i>Keynote lecture</i></p>	<p>2pm - 5pm Julia Contreras-García</p> <p><i>Non Covalent Interactions (NCIplot)</i></p> <p>coffee at 3pm</p>
<p>3:30pm - 5pm <i>Registration desk</i></p>	<p>3pm - 6pm Clark R. Landis, Eric D. Glendening</p> <p><i>Discovering Chemistry with NBO7</i></p> <p>coffee at 4pm</p>	<p>3pm - 6pm Miroslav Kohout</p> <p><i>Bonding Analysis with DGrid</i></p> <p>coffee at 4pm</p>	<p>2:45pm - 6pm <i>Excursion in Bremen (historical tram)</i></p>	<p>3pm - 6pm Dylan Jayatilaka, Alessandro Genoni</p> <p><i>X-ray Constrained Wavefunction Analysis (tonto)</i></p> <p>coffee at 4pm</p>	<p>From 5pm <i>Closing ceremony, poster prizes</i></p>
<p>5pm - 5:20pm <i>Welcome</i></p>					
<p>5:20pm - 6:20pm Martin Kaupp <i>Keynote lecture</i></p>					
<p>6:20pm - 8pm <i>Get together</i></p>			<p>6pm - 7pm <i>Free time</i></p>		
			<p>From 7pm <i>Dinner on board the Alexander von Humboldt ship at the Schlachte</i></p>		