

Symposium in Honor of Eckhard Bill

Friday, 27/9

15:00-15:30	Welcome & Honorary Talk	
15:30-16:00	John Berry University of Wisconsin, USA	<i>Chemically Separable Co(II) Spin-State Isomers</i>
16:00-16:30	Thorsten Glaser Universität Bielefeld, Germany	<i>Exploration of Double Exchange with Eckhard Bill: from the Beginning in Mülheim to the Present in Bielefeld</i>

Coffee Break

16:45-17:15	Carole Duboc Université Grenoble Alpes, France	<i>Bioinspired strategies for small molecule activation</i>
17:15-17:45	Franc Meyer Universität Göttingen, Germany	<i>Copper, oxygen, spins, spectroscopy and the joy of understanding it. What do you need for that?</i>
17:45-18:15	Volker Schünemann TU Kaiserslautern, Germany	<i>Research on iron proteins: from the past in Lübeck to the present in Kaiserslautern</i>

Dinner / BBQ / Get together

Saturday, 28/9

09:00-09:30	Josh Telser Roosevelt University, USA	<i>Mössbauer spectroscopy - not just for ⁵⁷Fe - thanks to inspiration from Eckhard Bill inter alia.</i>
09:30-10:00	Connie Lu Universität Bonn, Germany	<i>From Electronic Structure to Reactivity in Heterobimetallic Complexes</i>
10:00-10:30	Carsten Krebs Penn State, USA	<i>Mechanism of O₂ activation by the Fe(II)- and 2-Oxoglutarate-Dependent Enzymes</i>
10:30-11:00	Maria Pandelia Brandeis University, USA	<i>The viral side of Fe-S clusters</i>

Coffee Break

11:30-12:00	Eva Rentschler Universität Mainz, Germany	<i>Hybrid Interfaces: when a magnetic molecule meets a substrate</i>
12:00-12:30	Pat Holland Yale University, USA	<i>Adventures in Low-Coordinate Iron and Cobalt Chemistry</i>
12:30-13:00	Jesper Bendix University of Copenhagen, Denmark	<i>Modular approaches to molecular magnets</i>

Lunch Break

14:30-15:00	Shengfa Ye Chinese Academy of Sciences, China	<i>Electronic Structures and Reactivity of High-Valent Iron-Nitrides</i>
15:00-15:30	Stergios Piligkos University of Copenhagen, Denmark	<i>Magneto-Circular Dichroism (MCD) Spectroscopy of Polymetallic Exchange Coupled Systems</i>
15:30-16:00	Peter Hildebrandt TU Berlin, Germany	<i>In search of intramolecular communication mechanisms in proteins: Electric field effects and hydrogen bonding interactions</i>
16:00-16:30	Paul Chirik Princeton University, USA	<i>The Role of Redox-Active Ligands in Carbon-Carbon Bond Formation</i>

Farewell