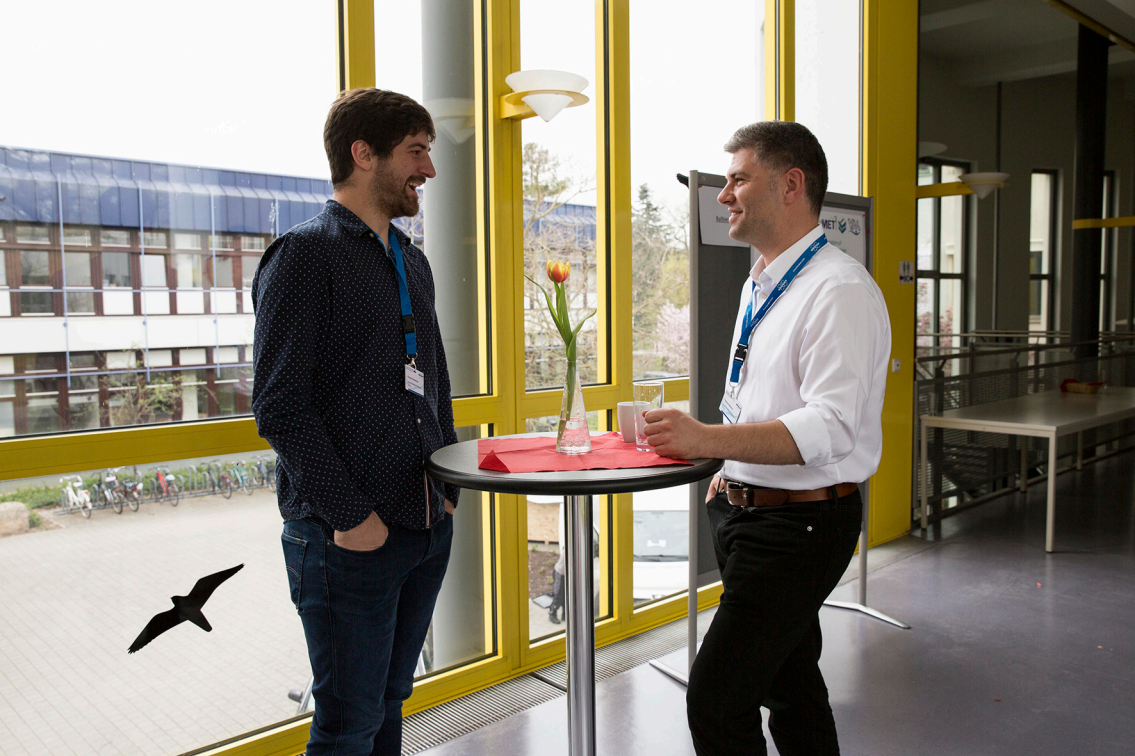
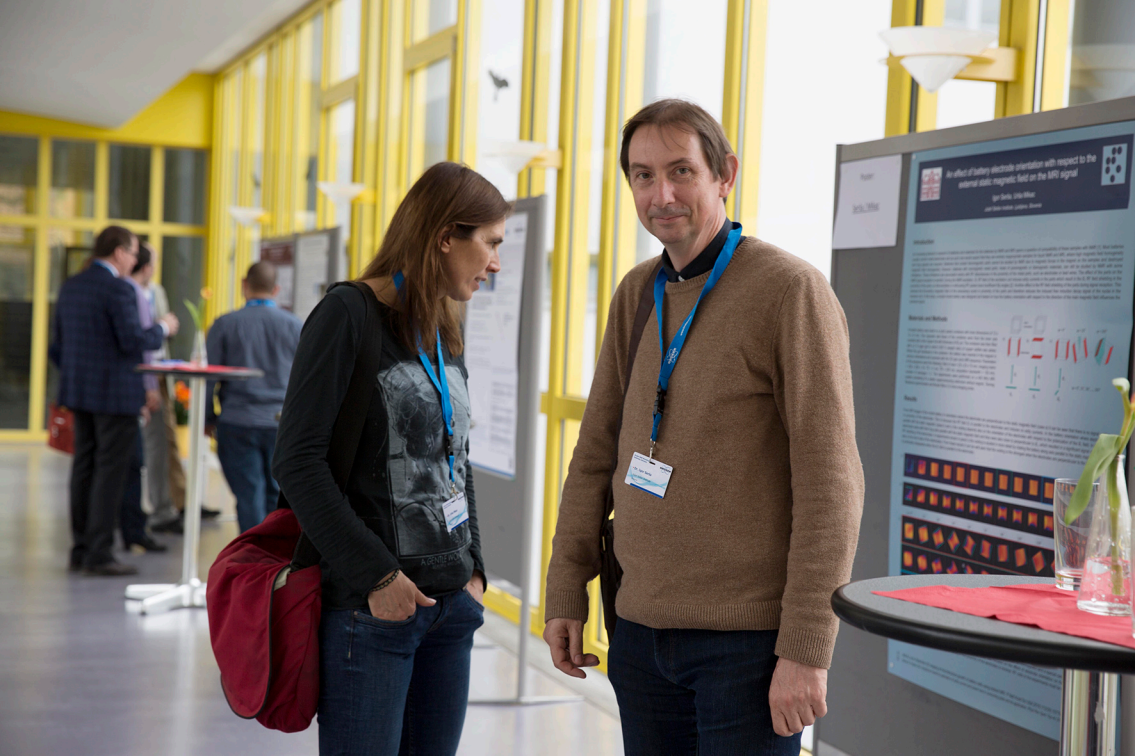
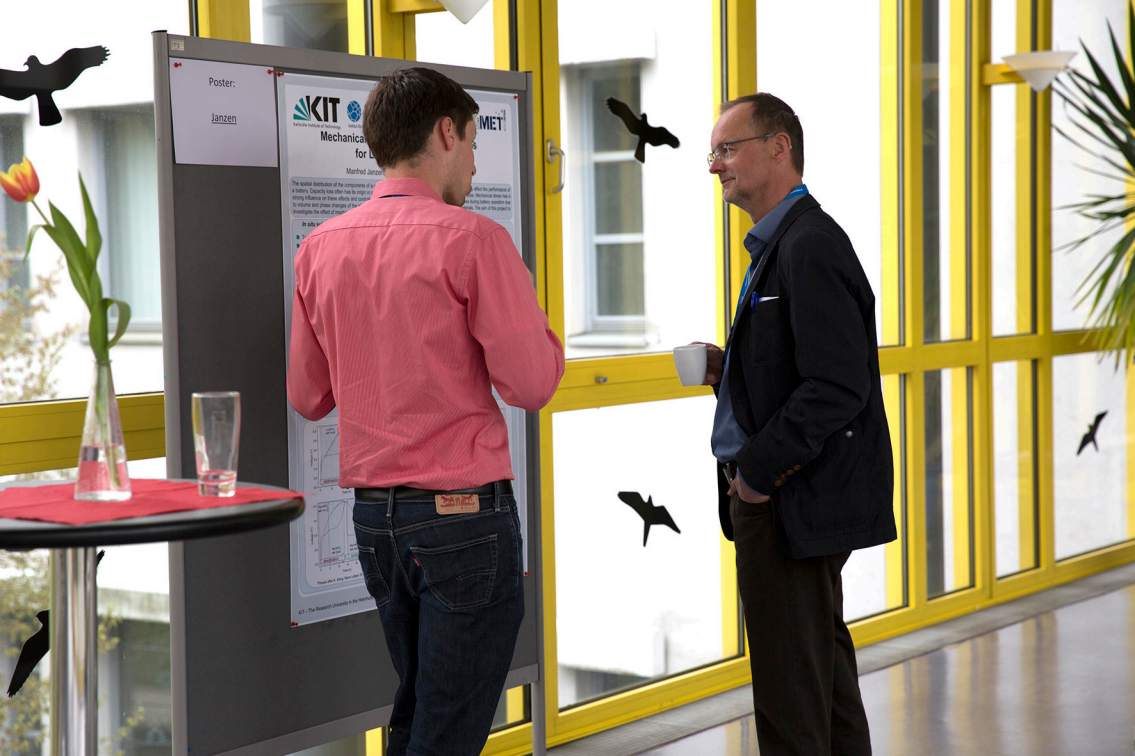
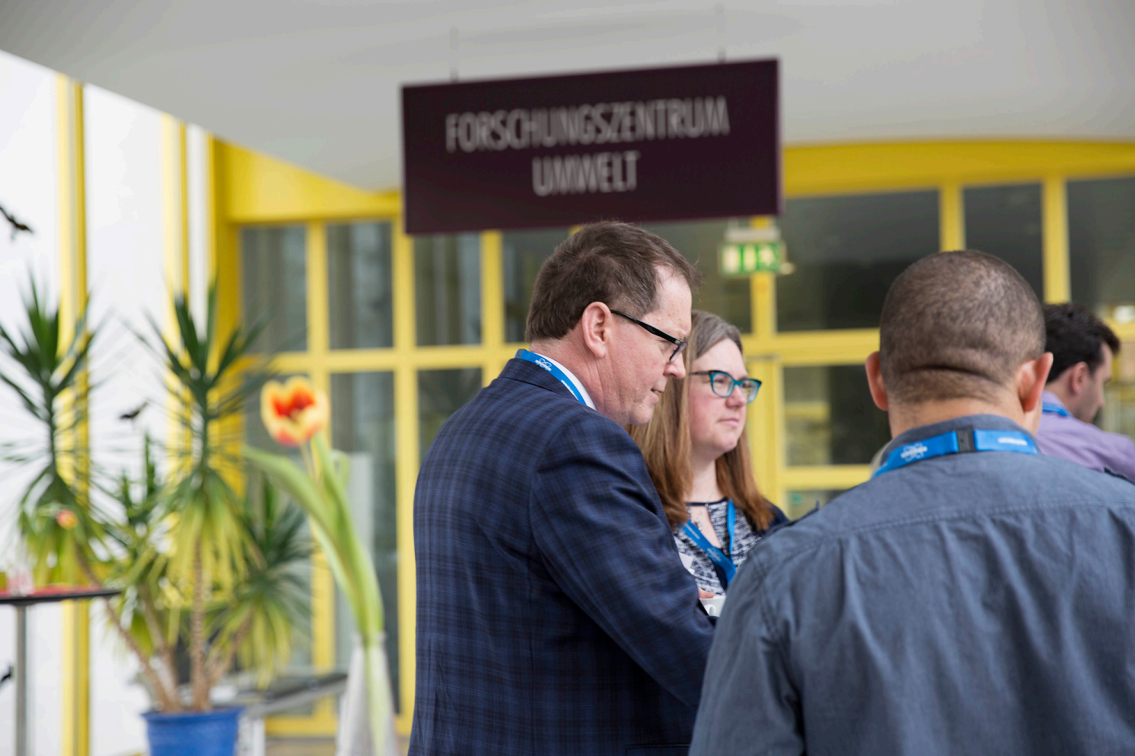



An effect of battery electrode orientation with respect to the external static magnetic field on the MRI signal


Poster:
Janzen
KIT
Mechanica
for L
Manfred Janzen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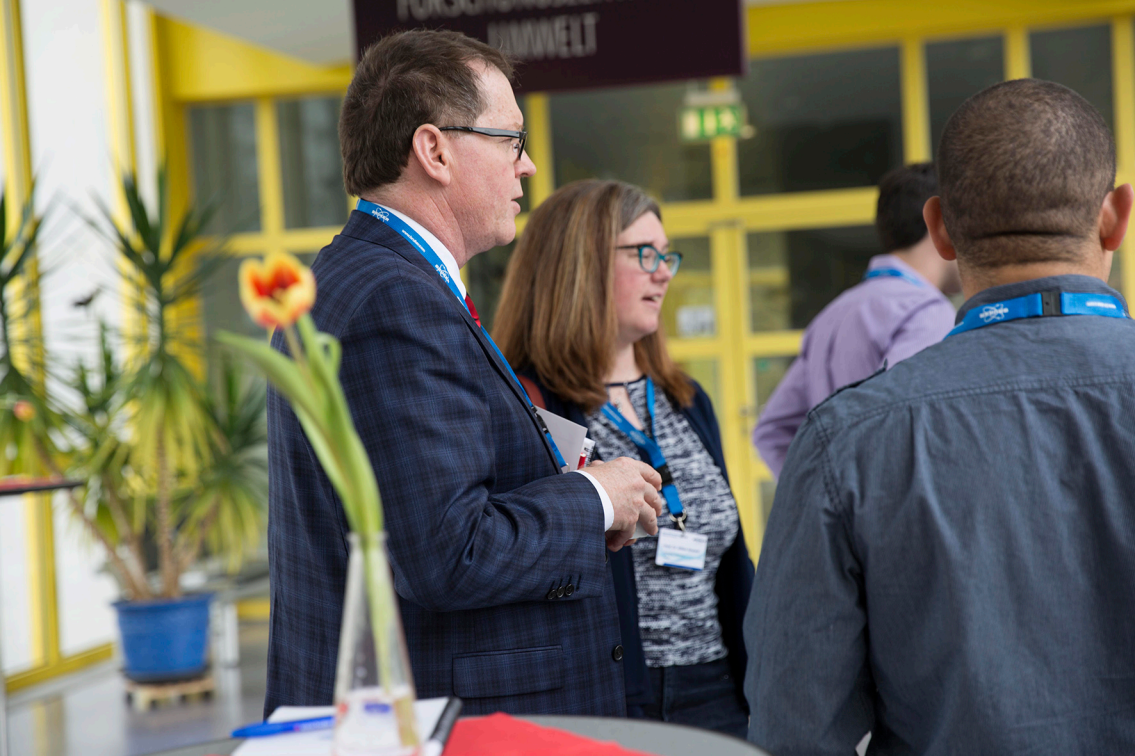
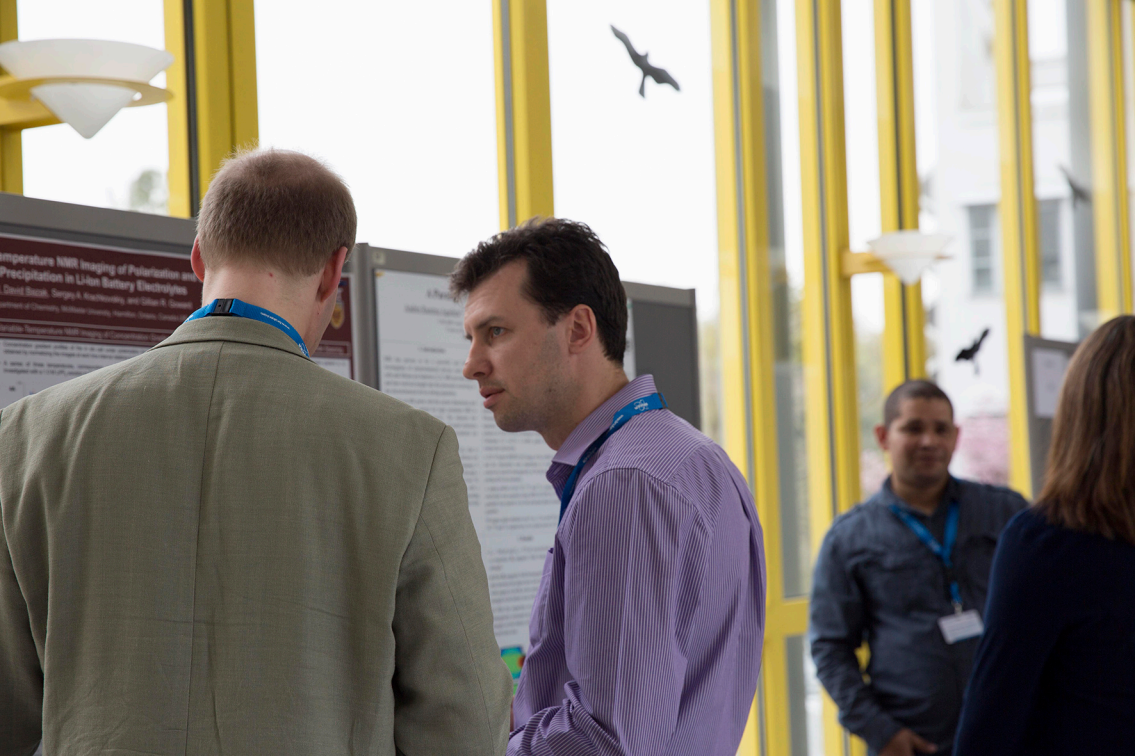
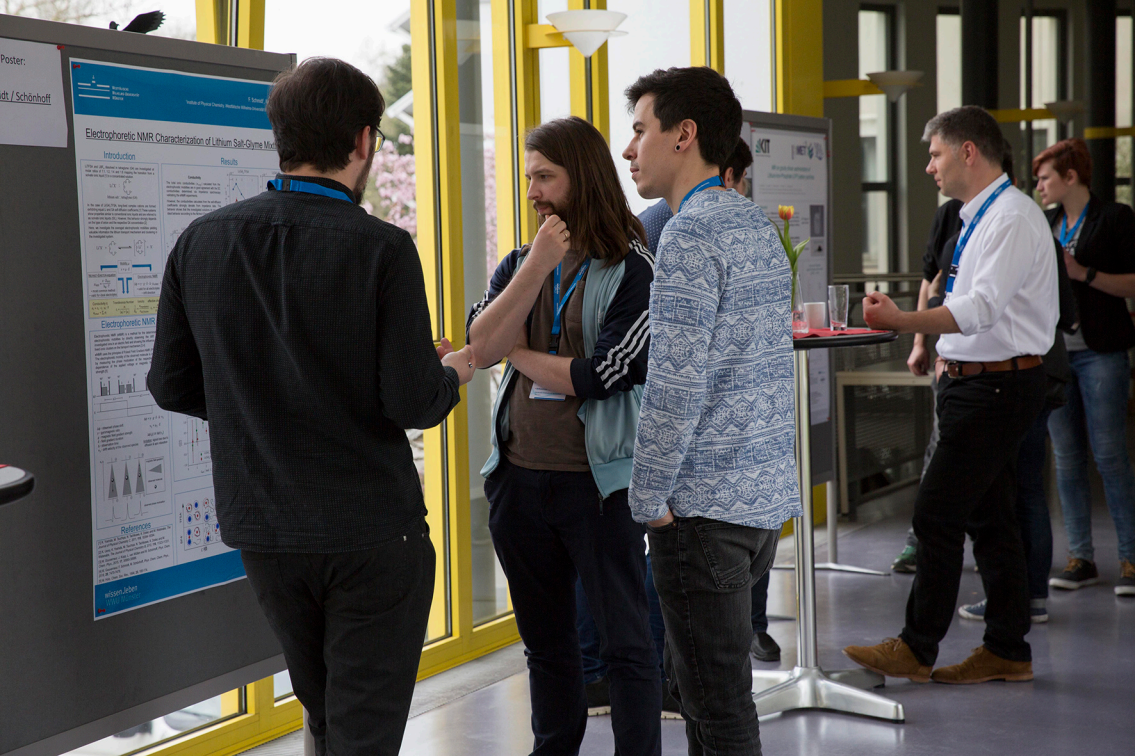
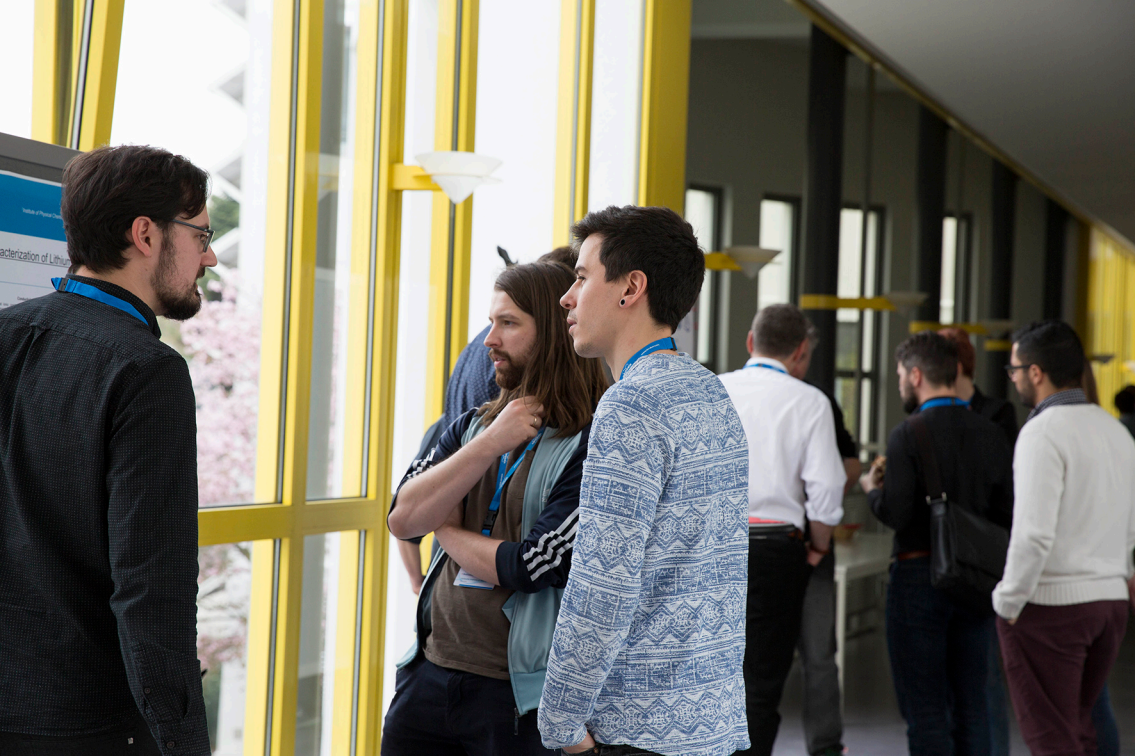
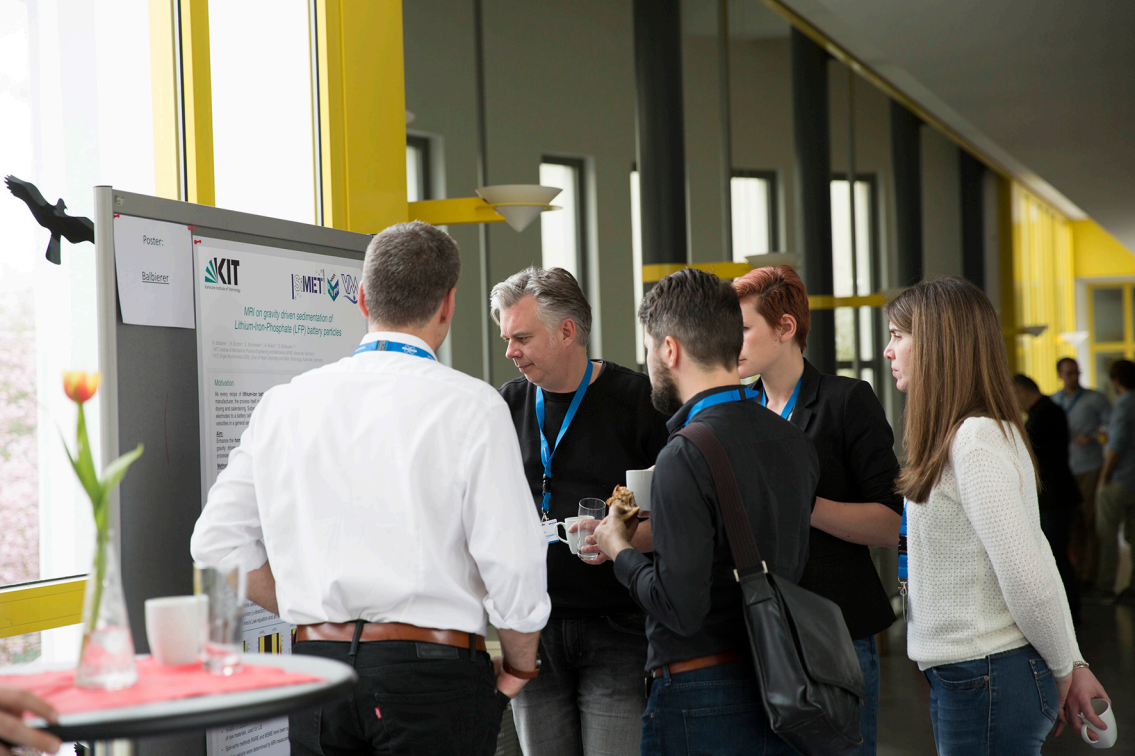



Multi-Temperature NMR
Precipitation in L




Poster:
dt / Schönhoff
Electrophoretic NMR Characterization of Lithium Salt-Glyme Mix
Introduction
Results
Electrophoretic NMR
References
wissen.leben




Poster:
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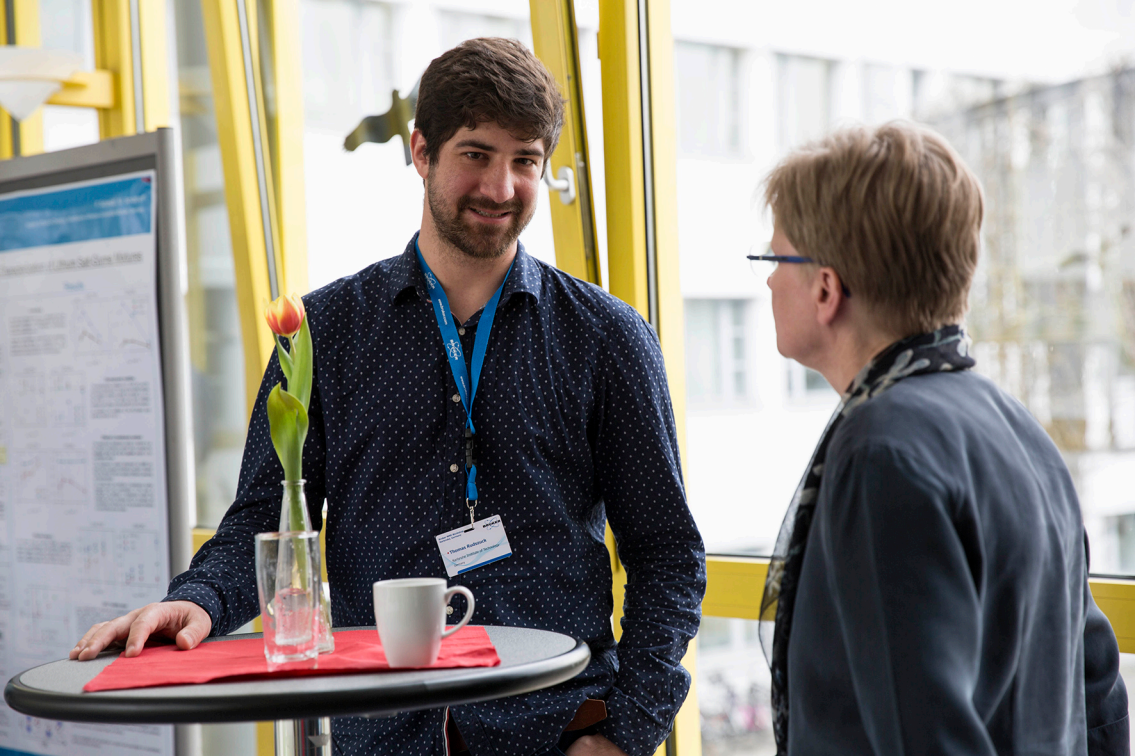
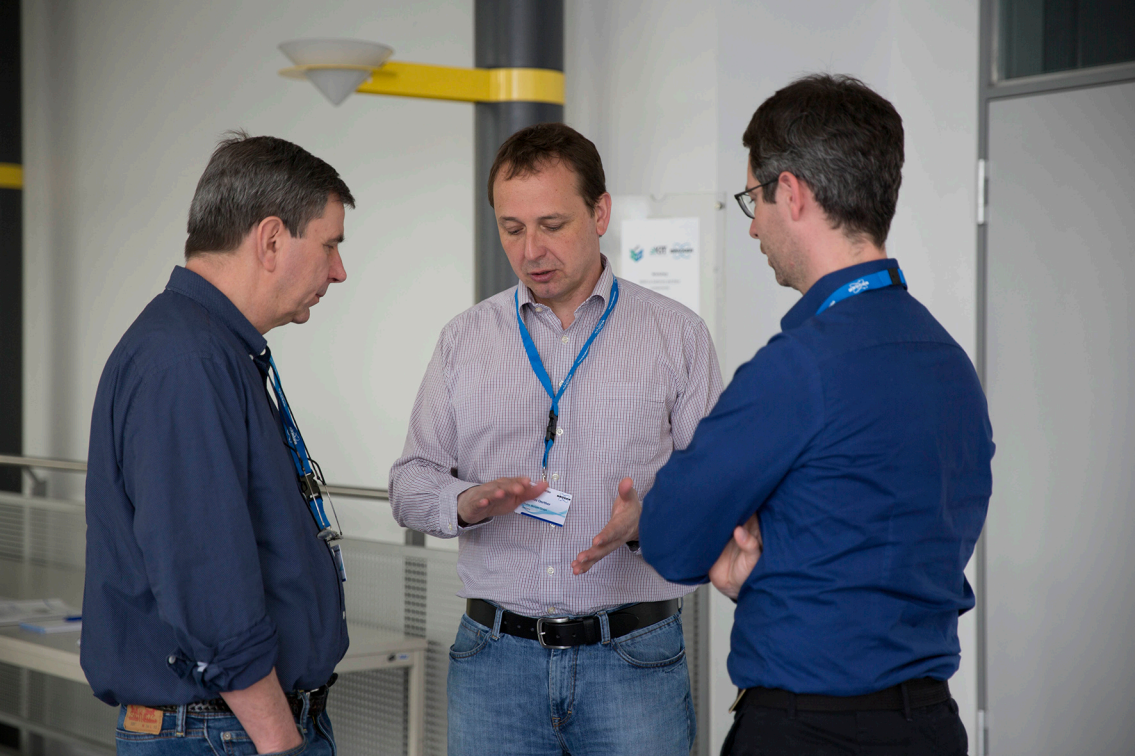
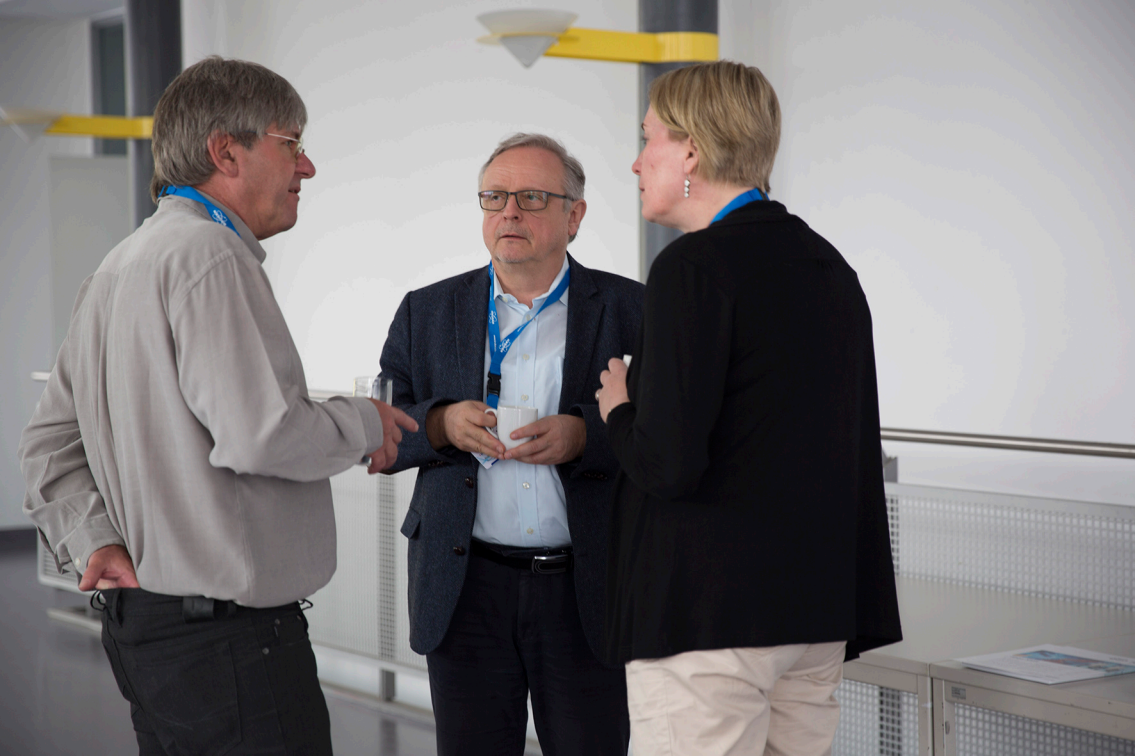
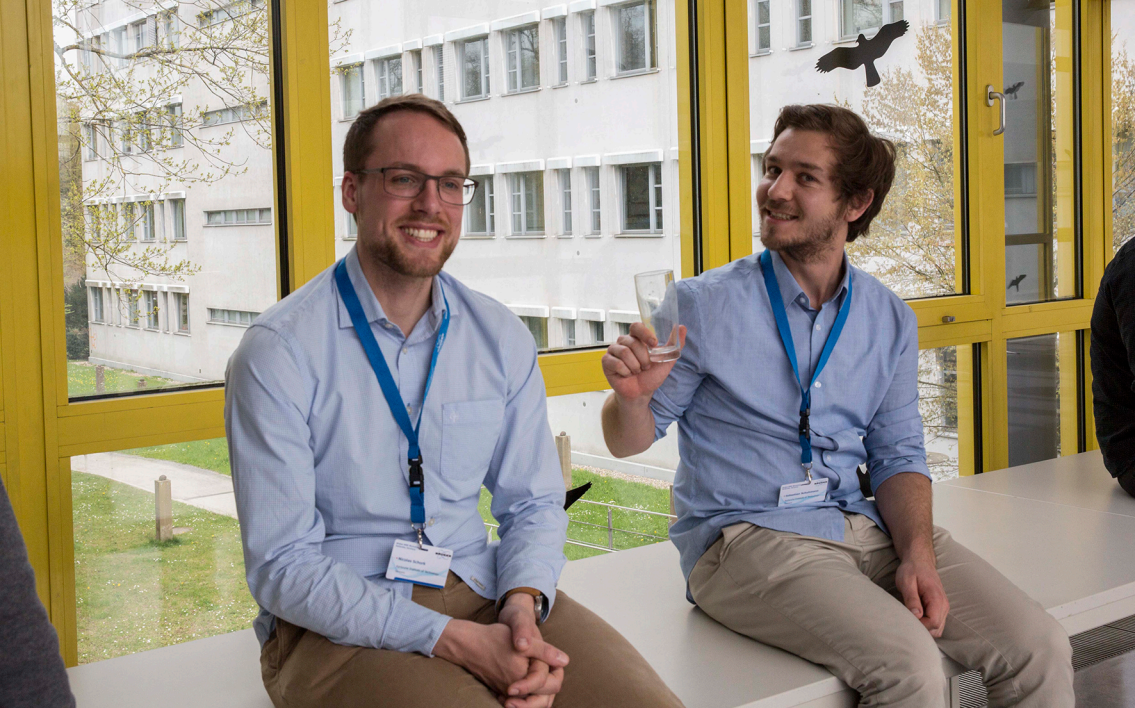
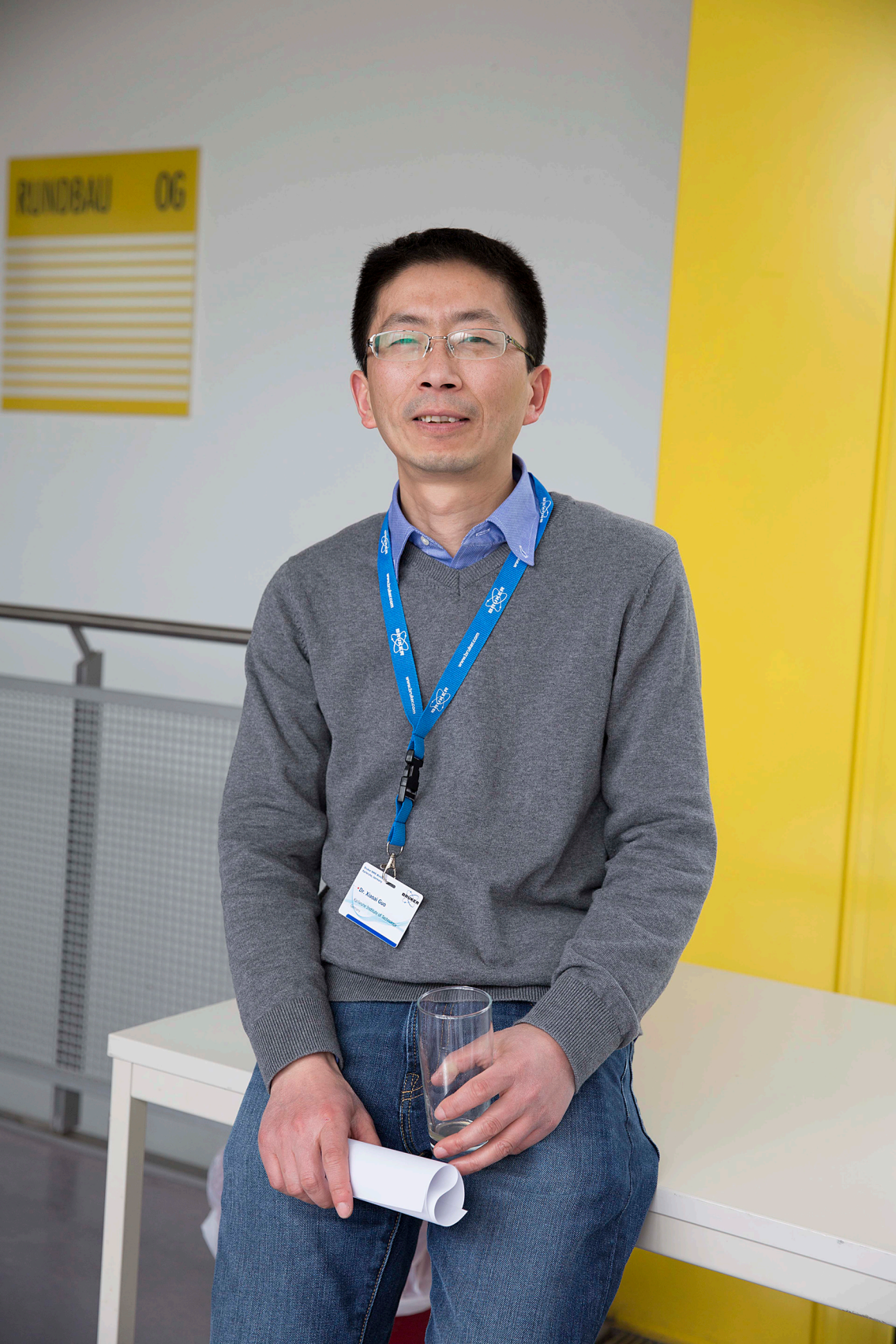
MRI on gravity driven sedimentation of Lithium-Iron-Phosphate (LFP) battery particles
Motivation







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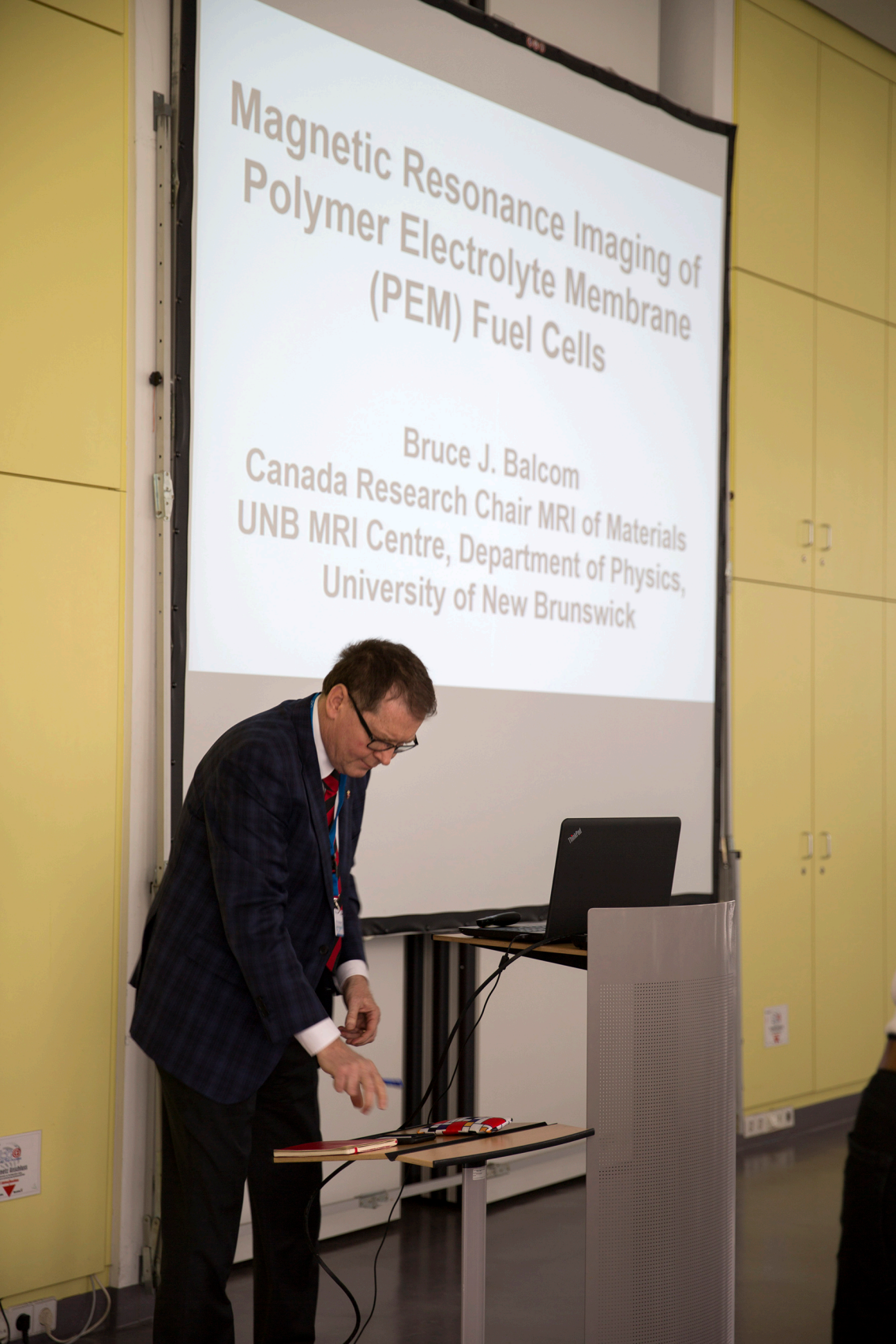
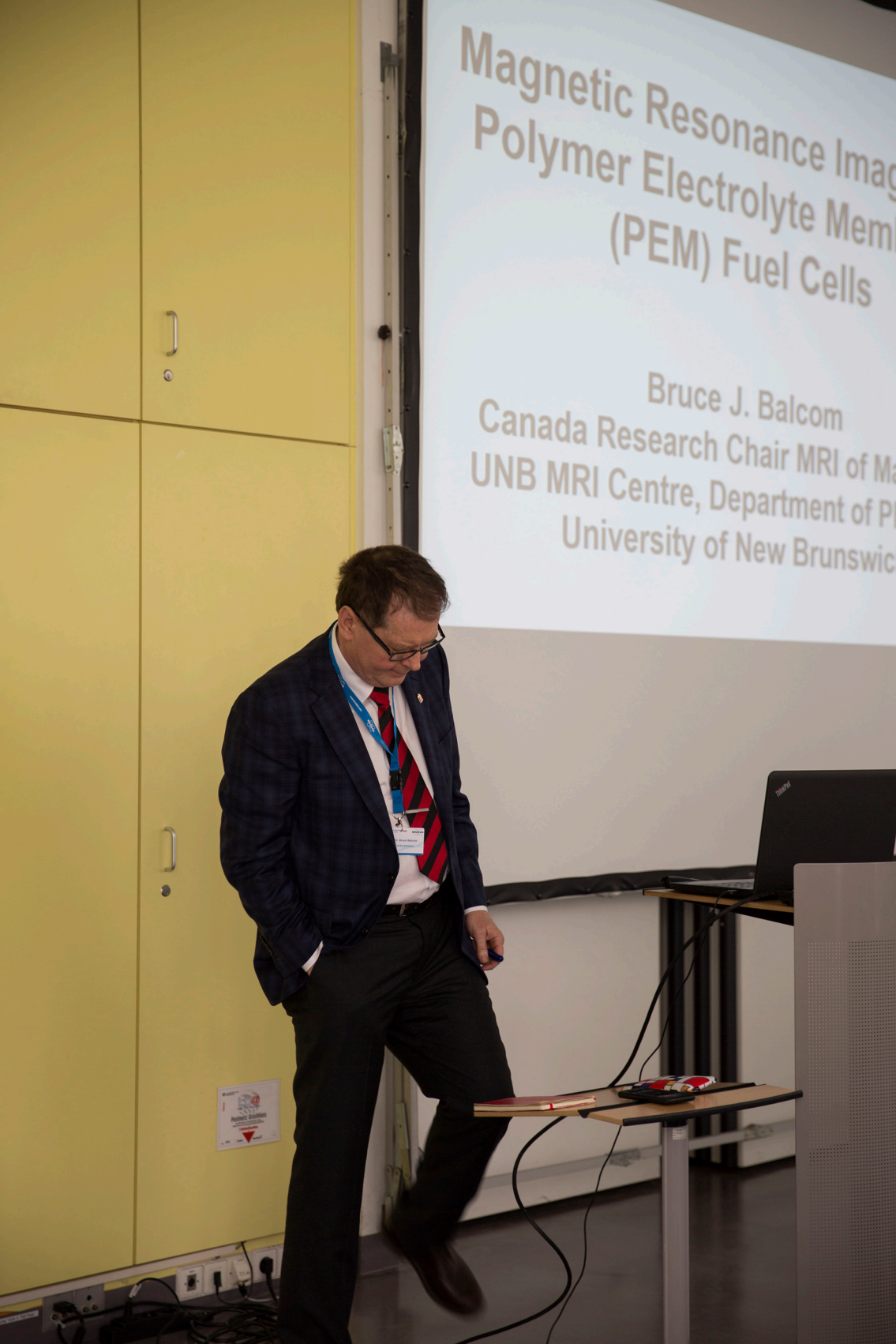

Magnetic Resonance Imaging of
Polymer Electrolyte Membrane
(PEM) Fuel Cells
Bruce J. Balcom
Canada Research Chair MRI of Materials
UNB MRI Centre, Department of Physics,
University of New Brunswick


Magnetic Resonance Imag
Polymer Electrolyte Mem
(PEM) Fuel Cells
Bruce J. Balcom
Canada Research Chair MRI of Ma
UNB MRI Centre, Department of Ph
University of New Brunswic