Monday, May 4, 2015  
Room C-421, Physics/Astronomy Tower

9:30am  Eugene Zaremba, Queen's University  
"Probing the Optical Conductivity of Harmonically-confined Quantum Gases"

10:30am  Qi Zhou, The Chinese University of Hong Kong  
"Unconventional quantum phenomena of ultracold atoms with synthetic gauge fields"

Tuesday, May 5, 2015  
Room C-421, Physics/Astronomy Tower

9:30am  Doerte Blume, Washington State University  
"Static and dynamic properties of one-dimensional ultracold few-atom systems"

10:30am  Han Pu, Rice University  
"Strongly interacting quantum gases in 1D traps"

Wednesday, May 6, 2015  
Room C-421, Physics/Astronomy Tower

9:30am  Peng Zhang, Renmin University of China  
"Few-body problems in ultracold alkali-earth atoms and the mixture of ultracold Bose and Fermi Superfluids"

10:30am  Erhai Zhao, George Mason University  
"Competing phases in dipolar quantum gas"

Thursday, May 7, 2015  
Room C-421, Physics/Astronomy Tower

10:00am  Shina Tan, Georgia Institute of Technology  
TBA

Friday, May 8, 2015  
Room C-421, Physics/Astronomy Tower

Open Discussions
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<tr>
<th>Name, Institution</th>
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