

Universality in Few-Body Systems: Theoretical Challenges and New Directions

March 24- 28, 2014

Monday, March 24, 2014**Room C421, Physics/Astronomy Tower**

10:30 am: Kevin Daily, Purdue Univ

"Few-body systems of positrons and electrons: adiabatic hyperspherical development"**Tuesday, March 25, 2014****Room C421, Physics/Astronomy Tower**

10:30 am: Richard Schmidt, Smithsonian Astrophysical Observatory

"Efimov physics beyond universality with ultracold atoms"**Wednesday, March 26, 2014****Room C421, Physics/Astronomy Tower**

10:30 am: Sofia Quaglioni, LLNL

"Three-cluster dynamics within an ab initio framework"**Thursday, March 27, 2014****Room C421, Physics/Astronomy Tower**

10:30 am: Joel Lynn, LANL

"Quantum Monte Carlo calculations for light nuclei with chiral forces"**Friday, March 28, 2014****Room C421, Physics/Astronomy Tower**

10:30 am: Nikolaj Zinner, Åarhus Univ

"Strongly interacting fermions and bosons in one dimension - exact results and magnetic correlations"

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