

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

April 7 - 11, 2014

Monday, April 7, 2014**Room C421, Physics/Astronomy Tower**

10:30 am: Massimiliano Alvioli, CNR-IRPI

"Universality of Short-Range Correlations in One- and Two-Nucleon Momentum Distributions of Nuclei"**Tuesday, April 8, 2014****Room C421, Physics/Astronomy Tower**

10:30 am: Horst Lenske, Institut fuer Theoretische Physik

"Fano-resonances in atomic, nuclear, and hadronic systems"**Wednesday, April 9, 2014****Room C421, Physics/Astronomy Tower**

10:30 am: Mohammadreza Hadizadeh, Ohio University

"Universality in Four-Boson Systems"

11:30 am: Dane Hudson Smith, The Ohio State University

"Contacts for Identical Bosons near Unitarity"**Thursday, April 10, 2014****Room C421, Physics/Astronomy Tower**

10:30 am: Ubirajara van Kolck, Institut de Physique Nucléaire

"EFT for lattice nuclei"**Friday, April 11, 2014****Room C421, Physics/Astronomy Tower**

10:30 am: Meera Parish, University College London

„Universal few-body bound states in confined geometries"**INT Program Participants April 7 – 11, 2014**

Bijaya Acharya	Ohio Univ	acharyab@phy.ohiou.edu	3/23-4/12	B468	5-9721
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