

INSTITUTE COLLOQUIA AND SEMINARS
April 1, 2013-March 31, 2014

2013

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| September 25 | Prof. Wilton Catford, Department of Physics, University of Surrey, Guildford, United Kingdom | <i>TIARA Detector</i> |
| September 25 | Prof. K. A. Gridnev, St. Petersburg State University, St. Petersburg, Russia | <i>Extreme Neutron Rich Sector of the Nuclear Chart: New Horizon</i> |
| September 26 | Dr. Jiansong Wang, Institute of Modern Physics, Chinese Academy of Sciences, Lanzhou, China | <i>Elastic Scattering Studies at RIBLL</i> |
| September 26 | Dr. Zhiqiang Chen, Institute of Modern Physics, Chinese Academy of Sciences, Lanzhou, China | <i>Accelerator Driven Systems Related Nuclear Data Research at IMP</i> |
| October 29 | Prof. Peter Kuchment, Department of Mathematics, Texas A&M University, College Station, Texas | <i>Detection of Small Low Emission Sources</i> |
| November 19 | Prof. Daniel Cebra, Department of Physics, University of California, Davis, Davis, California | <i>Exploring the Phase Diagram of QCD Matter</i> |
| December 6 | Dr. Toshiki Maruyama, Advanced Science Research Center, Japan Atomic Energy Agency, Japan | <i>First-order Phase Transitions of Nuclear Matter and Inhomogeneous Structures of Mixed Phase</i> |
| December 11 | Dr. Aliya Nurmukhanbetova, Nazarbayev University, Astana, Kazakhstan | <i>Nuclear Physics at Nazarbayev University in Astana, Kazakhstan</i> |
| December 11 | Dr. Nessipbek Mynvayev, Nazarbayev University, Astana, Kazakhstan | <i>Nuclear Physics at Nazarbayev University in Astana, Kazakhstan</i> |

2014

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| January 14 | Dr. Ethan Uberseder, JINA/University of Notre Dame, South Bend, Indiana | <i>Hitting a Small Nail with a Very Big Hammer: Astrophysical Neutron Capture Cross Sections from Relativistic Coulomb Dissociation</i> |
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February 4	Dr. Shadi Bedoor, Department of Physics, Western Michigan University, Kalamazoo, Michigan	<i>Structural Evolution in the Neutron Rich-Nucleus ^{14}B</i>
March 4	Dr. Evgeniy Koshchiy, Cyclotron Institute, Texas A&M University, College Station, Texas	<i>Experiments with Array for Nuclear Astrophysics and Structure with Exotic Nuclei (ANASEN)</i>
March 18	Prof. Andreas Stolz, NSCL, Michigan State University, East Lansing, Michigan	<i>Diamond Detectors for Relativistic Heavy Ions</i>
March 25	Dr. N.D. Scielzo, Lawrence Livermore National Laboratory, Livermore, California	<i>Neutrino and Neutron Spectroscopy using Trapped Ions</i>