INT Program 14-2b

Nucleosynthesis and Chemical Evolution: Recent Progress and Future Directions

August 11 - 15, 2014

Monday, August 11, 2014

Room C421, Physics/Astronomy Tower

10:30am – 11:30am Camila Hansen, Heidelberg University
"Observational Indications of Two Primary Processes for Producing Elements from Sr to Eu"

11:30am – 12noon Terese Hansen, Heidelberg University
"An Observational Study of Extremely Metal-Poor Stars"

Tuesday, August 12, 2014

Room C421, Physics/Astronomy Tower

10:30am – 11:30am Carla Frohlich, NC State University
"The vp Process"

Wednesday, August 13, 2014

Room C421, Physics/Astronomy Tower

10:30am – 11:30am Thomas Rauscher, University of Hertfordshire
"Nuclear Reaction Challenges in Studying Nucleosynthesis of Trans-Fe Nuclei"

Thursday, August 14, 2014

Room C421, Physics/Astronomy Tower

10:30am – 11:30am James Lattimer, Stony Brook University
"How Well Do We Know the Nuclear Equation of State?"

Friday, August 15, 3014

Room C421, Physics/Astronomy Tower

10:30am – 11:30am Fernando Montes, Michigan State University
"Nuclear Experimental Input for Nucleosynthesis"

Please give staff in C411 a .pdf or .ppt file of your presentation for the INT website or email it as an attachment to jwilt@uw.edu. Be sure to include your last name in the file name.

Joint JINA and INT Program 14-2b

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