

Interfaces between structure and reactions for rare isotopes and nuclear astrophysics

August 22 - 26, 2011

Monday, August 22, 2011

Room C421, Physics and Astronomy Tower

- **10:00 ~ Henning Esbensen, Argonne National Lab**
"Fusion Reactions at very low Energies"
- **10:45 ~ Discussion**
- **11:00 ~ Jeff Tostevin, Univ of Surrey**
"Two-nucleon removal knockout reactions and nuclear correlations"
- **11:45 ~ Discussion**
- **4:00 ~ Javier Menéndez, Technical Univ Darmstadt**
"Chiral Two-Body Currents and Weak Transitions"
- **4:45 ~ Discussion**

Tuesday, August 23, 2011 – No Seminars

Wednesday, August 24, 2011

Room C421, Physics and Astronomy Tower

- **10:00 ~ Luigi Coraggio, Istituto Nazionale di Fisica Nucleare**
"Realistic shell-model calculations to study the fluorine isotopes nucleosynthesis"
- **10:45 ~ Discussion**

Thursday, August 24, 2011

Room C421, Physics and Astronomy Tower

- **10:00 ~ Vaia Prassa, Aristotle Univ Thessalonika**
"Exploring the isovector equation of state at high densities with heavy ion collisions"
- **10:45 ~ Discussion**

Friday, August 26, 2011 – No Seminars

Revised August 22

George Bertsch	INT	bertsch@uw.edu	Local	C406	3-2895
Carlos Bertulani	Texas A & M University	carlos_bertulani@tamu-commerce.edu	8/14-8/27	B449	5-9726
Alex Brown	Michigan State Univ	brown@nscl.msu.edu	8/5-8/27	C411A	5-3633
Luigi Coraggio	Istituto Nazionale di Fisica Nucleare	luigi.coraggio@na.infn.it	8/21-8/31	C437	5-3620
Pawel Danielewicz	Michigan State Univ	danielewicz@nscl.msu.edu	8/7-8/27	C411A	5-3606
Charlotte Elster	Ohio Univ	elster@ohiou.edu	8/7-8/24	C422	5-9778
Henning Esbensen	Argonne National Lab	esbensen@phy.anl.gov	8/14-9/3	C411A	5-3606
Alex Gezerlis	Univ of Washington	gezerlis@uw.edu	8/8-9/2	B482	3-9754
Javier Menéndez	Technical Univ Darmstadt	javier.menendez@physik.tu-darmstadt.de	8/20-8/27	C438	5-9830
Thomas Neff	GSI	t.neff@gsi.de	8/7-8/27	C424	5-9827
Kenneth Nollett	Argonne National Lab	nollett@anl.gov	8/14-8/27	C431	5-3719
Vaia Prassa	Aristotle Univ Thessalonika	bpras@physics.auth.gr	8/19-9/2	C420	5-9780
Ionel Stetcu	Univ of Washington	istet@phys.washington.edu	Local	B464	3-7482
Jeffrey Tostevin	Univ of Surrey	j.tostevin@surrey.ac.uk	8/14-9/3	C420	5-9781
Neelam Upadhyay	NSCL, Michigan State Univ	upadhyay@nscl.msu.edu	8/15-8/24	C408	5-3969

***Please send or bring a .pdf or .ppt of your slide presentation to Janine in C411:
janine@phys.washington.edu.***