

## INT Program INT 14-3

### Heavy Flavor and Electromagnetic Probes in Heavy Ion Collisions

September 22 – 26, 2014

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#### Monday, September 22, 2014

Room C421, Physics/Astronomy Tower

10:00am Clint Young, University of Minnesota  
"Dissipative effects on quarkonium spectral functions"

#### Tuesday, September 23, 2014

Room C421, Physics/Astronomy Tower

10:00am Michael Strickland, Kent State University  
"Bottomonium suppression in the QGP"

#### Wednesday, September 24, 2014

Room C421, Physics/Astronomy Tower

10:00 am Swagato Mukherjee, Brookhaven National Laboratory  
"Melting of open charm hadrons and screening of charmonia"

#### Thursday, September 25, 2014

Room C421, Physics/Astronomy Tower

10:00am Mikko Laine, University of Bern  
"Heating up QGP: towards charm quark chemical equilibration"

#### Friday, September 26, 2014

Room C421, Physics/Astronomy Tower

10:00am Anton Andronic, GSI  
"Quarkonium production in nucleus-nucleus collisions in the statistical hadronization model"

11:15am Marzia Rosati, Iowa State University  
"Results from PHENIX"

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Joerg Aichelin	SUBATECH	<a href="mailto:aichelin@subatech.in2p3.fr">aichelin@subatech.in2p3.fr</a>	9/21 – 9/30	C 431	5-3719
Yuki Akamatsu	KMI, Nagoya Univ	<a href="mailto:akamatsu@kmi.nagoya-u.ac.jp">akamatsu@kmi.nagoya-u.ac.jp</a>	9/14 – 10/6	C 420	5-9781
Chris Allton	Swansea Univ	<a href="mailto:c.allton@swan.ac.uk">c.allton@swan.ac.uk</a>	9/20 – 10/4	C 424	5-9828
Anton Andronic	GSI	<a href="mailto:A.Andronic@gsi.de">A.Andronic@gsi.de</a>	9/21 – 9/27	B 468	5-9723
Elena Bratkovskaya	Univ Frankfurt	<a href="mailto:elena.bratkovskaya@th.physik.uni-Frankfurt.de">elena.bratkovskaya@th.physik.uni-Frankfurt.de</a>	9/21 – 9/30	C 404	5-3971
Cesar da Silva	LANL	<a href="mailto:slash@bnl.gov">slash@bnl.gov</a>	9/18 – 9/27	C 437	5-3620
Torsten Dahms	TU Munich	<a href="mailto:torsten.dahms@cern.ch">torsten.dahms@cern.ch</a>	9/21 – 10/4	B 474	5-9775
Santosh Das	Univ of Catania	<a href="mailto:dsantoshphy@gmail.com">dsantoshphy@gmail.com</a>	9/20 – 10/4	C 424	5-9827
Anthony Frawley	Florida State Univ	<a href="mailto:afrawley@fsu.edu">afrawley@fsu.edu</a>	9/21 – 10/5	C 422	5-9779
Olaf Kaczmarek	Univ Bielefeld	<a href="mailto:okacz@physik.uni-bielefeld.de">okacz@physik.uni-bielefeld.de</a>	9/15 – 9/25	C 438	5-9831
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Swagato Mukherjee	BNL	<a href="mailto:swagato@bnl.gov">swagato@bnl.gov</a>	9/21 – 9/27	C 437	5-3620
Sener Ozonder	Univ of Washington	<a href="mailto:ozonder@uw.edu">ozonder@uw.edu</a>	9/15 – 10/10	C 423	5-9777
Peter Petreczky	BNL	<a href="mailto:petreczk@bnl.gov">petreczk@bnl.gov</a>	9/16 – 9/30	C 411	5-3606
Jianwei Qui	BNL	<a href="mailto:jqui@bnl.gov">jqui@bnl.gov</a>	9/25 – 10/7	B 449	5-9773
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Alex Rothkopf	Univ Heidelberg	<a href="mailto:rothkopf@thphys.uni-heidelberg.de">rothkopf@thphys.uni-heidelberg.de</a>	9/14 – 9/27	B 468	5-9721
Helmut Satz	Univ Bielefeld	<a href="mailto:satz@physik.uni-bielefeld.de">satz@physik.uni-bielefeld.de</a>	9/18 – 9/29	B 449	5-9726
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Clint Young	Univ of Minnesota	<a href="mailto:young@physics.umn.edu">young@physics.umn.edu</a>	9/21 – 9/24	B 474	5-9774