

INT Program INT 14-3

Heavy Flavor and Electromagnetic Probes in Heavy Ion Collisions

September 15 – 19, 2014

Monday, September 15, 2014

Room C421, Physics/Astronomy Tower

10:00am Opening Session

Tuesday, September 16, 2014

Room C441, Physics/Astronomy Tower

3:00pm Alex Rothkopf, University of Heidelberg
"In-medium heavy quarkonium from a Bayesian point of view"

Wednesday, September 17, 2014

Room C421, Physics/Astronomy Tower

10:00 am Derek Teaney, Stony Brook University
"Energy loss and photon emission at NLO in high temperature plasma"

Thursday, September 18, 2014

Room C421, Physics/Astronomy Tower

10:00am Olaf Kaczmarek, University of Bielefeld
"Lattice calculations of heavy quark correlators"

Friday, September 19, 2014

Room C421, Physics/Astronomy Tower

10:00am Manuel Calderon, University of California, Davis
"Heavy Flavor Results at STAR"

Room C441, Physics/Astronomy Tower

3:00pm Cesar da Silva, LANL
"Heavy Flavor Results at PHENIX"

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Yuki Akamatsu	KMI, Nagoya Univ	akamatsu@kmi.nagoya-u.ac.jp	9/14 – 10/6	C 420	5-9781
Manuel Calderon	UC Davis	mcalderson@ucdavis.edu	9/14 – 9/19	C 437	5-3620
Cesar da Silva	LANL	slash@bnl.gov	9/18 – 9/27	C 437	5-3620
Olaf Kaczmarek	Univ Bielefeld	okacz@physik.uni-bielefeld.de	9/15 – 9/25	C 438	5-9831
Sener Ozonder	Univ of Washington	ozonder@uw.edu	9/15 – 10/10	C 423	5-9777
Peter Petreczky	BNL	petreczk@bnl.gov	9/16- 9/30	C 411A	5-3606
Alex Rothkopf	Univ Heidelberg	rothkopf@itp.unibe.ch	9/14 – 9/27	B 468	5-9721
Helmut Satz	Univ Bielefeld	satz@physik.uni-bielefeld.de	9/18 – 9/29	B 449	5-9726
Derek Teaney	Stony Brook Univ	derek.teaney@stonybrook.edu	9/16 – 9/20	B 449	5-9773
Ramona Vogt	LBL	rlvogt@lbl.gov	9/14 – 10/11	C 411A	5-3633
Johannes Weber	TU Munich	johannes.weber@tum.edu	9/17 – 10/13	C 418	5-9776