

## RHIC-II Electromagnetic Probes Working Group

Preliminary Program for 2.RHIC-II Science Workshop Parallel Session

Friday Morning, April 29: Plenary Session (all working groups)  
(**Large Seminar Room**)

Friday Afternoon, April 29: Low-Mass Dileptons and Chiral Symmetry  
(**Orange Room**)

Time	Speaker	Title
14:00 - 14:30 (Large Seminar Rm.)	R. Vogt (Berkeley Lab.)	Baseline Predictions for Leptons from Heavy Flavor and Drell-Yan at RHIC-II
14:30 - 15:00	P. Petreczky (Brookhaven Lab.)	Thermal Radiation from QGP and Lattice Calculations
15:00 - 15:30	H. van Hees (Texas A&M Univ.)	Electromagnetic Probes and Chiral Symmetry Restoration
15:30 - 15:50	Coffee Break	
15:50 - 16:20	R. Seto (UC Riverside)	Dileptons at RHIC-II
16:20 - 16:50	B. Cole (Columbia Univ.)	Dileptons in Jets
16:50 - 17:20	P. Fachini (Brookhaven Lab.)	Resonance Measurements
17:20 - 18:00	all	Discussion of Charge

Saturday Morning, April 30: Dileptons, Photons and QGP  
(**Orange Room**)

Time	Speaker	Title
9:00 - 9:30	J. Casalderrey-Solana (SUNY Stony Brook)	Can Binary Bound States in a Strongly Coupled QGP be Observed in Dileptons and Photons?
9:30 - 10:00	K. Schweda (Berkeley Lab.)	Charm and Background Rejection
10:00 - 10:20	Coffee Break	
10:20 - 10:50	J. Sandweiss (Yale Univ.)	$\gamma\text{-}\gamma$ HBT
10:50 - 11:20	C. Woody (Brookhaven Lab.)	A Hadron Blind Detector for PHENIX
11:20 - 12:30	all	Discussion: Toward the RHIC-II White Paper
	Lunch Break	

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