

INT 10-2A, Quantifying the Properties of Hot QCD Matter

Week #8 - EM Probes

ALL TALKS IN ROOM C-421

Monday, July 12

9:00 am – Peter Lichard, Silesian University Opava

"Dielectron Sources"

10:30 am – Sanja Damjanovic, CERN

"Thermal Dilepton Emission in Nuclear Collisions"

Tuesday, July 13

9:00 am – Itzhak Tserruya, Weizmann Institute

"Electromagnetic Experimental Results from RHIC"

Wednesday, July 14

9:00 am – Rupa Chatterjee, Variable Energy Cyclotron Centre

"Elliptic Flow of EM Signals"

10:30 am – Rainer Fries, Texas A & M University

"Jet Chemistry and Contributions to EM Signals"

Thursday, July 15

9:00 am – Vincenzo Greco, University of Catania

"Transport Approach at Finite Viscosity"

10:30 am – Stanislaw Mrowczynski, Jan Kochanowski University

"Dynamics of Unstable QGP"

Friday, July 16

9:00 am – Christian Schmidt, J.W. Goethe University

"Lattice QCD at Finite Density"

10:30 am – Ralf Rapp, Texas A & M University

"Electromagnetic Probes of the Medium (Overview of the Status in the Field)"