

Monday, March 15		
09:00-09:05	Welcome	Organizers Jamaican Minister of Education and Science Prof. Lalor W. Busza
09:05-09:15	Welcome	
09:15-09:45	TBA	
09:45-10:30	pA, dA, AA multi-particle production: some facts	S. Margetis
10:30-10:45	Coffee Break	
10:45-11:15	Strange particle production and Particle Dependence of Nuclear Modification Factors in d+Au (p+p) Collisions at RHIC	
11:15-11:45	Scaling properties of identified hadron production in $\sqrt{s_{nn}} = 200$ GeV AuAu and dAu collisions	J. Velkovska
11:45-12:15	BRAHMS results in the context of saturation and quantum evolution	R. Debbe
12:30-17:00	Lunch, Free Discussions	
17:00-17:30	Study of chemical equilibrium in nucleus-nucleus collisions at AGS and SPS energies	J. Manninen
17:30-18:00	Energy Dependence of hadronic observables at SPS	C. Blume
18:00-18:30	Freeze-out dynamics at RHIC	O.Barannikova
18:30-18:45	Coffee Break	
18:45-19:15	RHIC physics with the Parton Cascade Model	S. Bass
19:15-19:45	Landau Hydrodynamics & RHIC Phenomena	P. Steinberg
19:45-20:15	TJNAF: Study of the hadron structure with the EW probe	S. Kox
20:30	Dinner	

Tuesday, March 16		
09:00-09:30	Fluctuations from Thermalization at RHIC	S. Gavin
09:30-10:00	Event Structure at RHIC from p-p to Au-Au	T. Trainor
10:00-10:30	Balance Function and pt Fluctuations at RHIC	G. Westfall
10:30-10:45	Coffee Break	
10:45-11:15	Fluctuations at RHIC	C. Pruneau
11:15-11:45	Fluctuations and Isospin Equilibration in Heavy Ion Reactions	M. Pfabe
11:45-12:15	Multi-fragmentation: why it is interesting and what we have learnt	J. Aichelin
12:30-17:00	Lunch, Free Discussions	
17:00-17:30	Three-Dimensional Imaging Analysis of Two-particle Correlations in Heavy-Ion Reactions	D. Brown
17:30-18:00	Angular Moments of Correlation Functions	S. Pratt
18:00-18:30	Rescattering Effects on HBT Interferometry	J. Kapusta
18:30-18:45	Coffee Break	
18:45-19:15	Azimuthally sensitive HBT at RHIC	D. Magestro
19:15-19:45	Non-identical strange particle correlations in Au+Au collisions at 200 GeV from STAR experiment	G. Renault
19:45-20:15	Analysis of p+p HBT and spectra at RHIC and a comparison with h+p results at CERN SPS.	T. Csorgo
20:30	Dinner	

Wednesday, March 17		
09:00-09:30	Strangeness production below 40 GeV	H. Oeschler
09:30-10:00	Hyperon production at SPS Energies	M. Mitrovski
10:00-10:30	Strangeness thermalization in pp, dA, and AA at RHIC	R. Bellweid
10:30-10:45	Coffee Break	
10:45-11:15	What do we learn from Resonance Production in Heavy Ion Collisions?	C. Markert
11:15-11:45	Strangeness Dynamics and Transverse Pressure in Relativistic Nucleus-Nucleus Collisions	M. Bleicher
11:45-12:15	Multi-Strange Particles and triple differential flow – signatures of QGP	H. Stoecker
12:30-17:00	Lunch, Free Discussions	
17:00-17:30	Collective flow in PHOBOS	S. Manly
17:30-18:00	Anisotropic flow at RHIC	A. Tang
18:00-18:30	Azimuthal anisotropy in high-energy heavy-ion collisions at RHIC energies	S. Esumi
18:30-18:45	Coffee Break	
18:45-19:15	Identified particle measurements at intermediate $\sqrt{s_{NN}}$ in relativistic nuclear collisions: what we can learn about hadron formation and the QGP	P. Sorensen
19:15-19:45	Hadronization at RHIC: Interplay of Recombination and Fragmentation	C. Nonaka
19:45-20:15	Hadronization via coalescence	M. Greco
20:30	Dinner	

Thursday, March 18		
09:00-09:30	$J/\Psi \rightarrow \mu^+\mu^-$ in High-Energy d+Au Collisions	J. Burward-Hoy
09:30-10:00	On the charmonium-hadron cross section	F. Navarra
10:00-10:30	Hadronic form factors and J/Ψ dissociation	M. Nielsen
10:30-10:45	Coffee Break	
10:45-11:15	Inclusive electron measurements in STAR	T. Cormier
11:15-11:45	Can the quark gluon plasma be discovered using only an Electromagnetic Calorimeter?	M. Tannenbaum
11:45-12:15		
12:30-20:00	Lunch, Free Discussions, Excursions	
20:30	Dinner	

Friday, March 19		
09:00-09:30	Kinetic and Chemical Equilibration in a Parton Cascade including inelastic collisions	C. Greiner
09:30-10:00	Local Equilibrium in QGP	S. Mrowczynski
10:00-10:30	Phi Meson Propagation and Decay at Finite Temperature	K. Haglin
10:30-10:45	Coffee Break	
10:45-11:15	Jet Properties in Heavy Ion Collisions	J.Rak
11:15-11:45	Measurement of jet fragmentation at RHIC	F. Wang
11:45-12:15	Jet Quenching	X.N.Wang
12:30-18:00	Lunch, Free Discussions	
18:00-18:30	Heavy quark energy loss - Applications to RHIC and LHC	M. Djordjevic
18:30-19:00	Pentaquark	S. Kabana
19:00-19:30	Proton-proton scattering at RHIC and SPS	K. Werner
19:30-20:15	Constraining Neutrinos with Relic Nuclei from The Big Bang	G. Steigman
20:30	Reception	

Saturday, March 20		
09:00-09:30	Heavy Ion Fusion-- Using Heavy Ions to Make Electricity	C. Celata
09:30-10:00	The Coulomb dissociation of 8B	M. Gai
10:00-10:30	LHC Heavy-Ion Program: a CMS Perspective	E. Norbeck
10:30-11:00	A New Comprehensive Detector for RHIC	J. Harris
11:00-11:05	Closing Remarks	Organizers
11:45-12:15		
12:30-17:00	Lunch, Free Discussions	
17:00-17:30		
17:30-18:00		
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19:45-20:15		
20:30	Dinner	