



# Initial Stages 2021

## Sunday, January 10, 2021

### Plenary: 1 - Kimmel Auditorium (3:30 PM - 4:45 PM)

-Conveners: Itzhak Tserruya

time	[id] title	presenter
3:30 P	<del>M</del> 23] Review of Low-x and CGC Physics	KOVNER, Alexander
4:05 P	<del>M</del> 19] Overview of the LHCb results	BELIN, Samuel
4:25 P	<del>M</del> 21] Overview of the PHENIX results	CSANAD, Mate

### Plenary: 2 - Kimmel Auditorium (5:00 PM - 6:15 PM)

-Conveners: Federico Antinori

time	[id] title	presenter
5:00 P	<del>M</del> 22] Overview of the STAR results	TRIBEDY, Prithwish
5:25 P	<del>M</del> 14] Overview of the ALICE results	ZARDOSHTI, Nima
5:50 P	<del>M</del> 18] Recent heavy-ion results from ATLAS	TAPIA ARAYA, Sebastian

### Plenary: 3 - Kimmel Auditorium (6:30 PM - 7:45 PM)

-Conveners: William Zajc

time	[id] title	presenter
6:30 P	<del>M</del> 15] Overview of the CMS results	CHEN, Yi
6:55 P	<del>M</del> 24] Connections between the CGC and Transverse Momentum Distributions	Dr TAELS, Pieter
7:20 P	<del>M</del> 25] Connections Between Hydrodynamics and Spin Physics	WEICKGENANNT, Nora

# Monday, January 11, 2021

## Plenary: 4 - Kimmel Auditorium (3:30 PM - 4:45 PM)

-Conveners: Jurgen Schukraft

time	[id] title	presenter
3:30 P	M26] Matching Conditions Across Time Evolution Stages of the Collision	PAQUET, Jean-Francois
3:55 P	M27] Charge Conservation in Initial Conditions and Hydrodynamics	DENICOL, Gabriel
4:20 P	M28] Hard probes as Initial Stage Probes	INNOCENTI, Gian Michele

# Tuesday, January 12, 2021

## Plenary: 5 - Kimmel Auditorium (3:30 PM - 4:45 PM)

-Conveners: Raju Venugopalan

time	[id] title	presenter
3:30 PM	M29] Attribution of Fluctuations in Azimuthal Anisotropies	GIACALONE, Giuliano
3:55 PM	M30] Review of Flow, Non-flow, and Decorrelation Observables	HU, Qipeng
4:20 PM	M20] Collectivity in small systems in experiment	BELMONT, Ron

# Friday, January 15, 2021

## Plenary: 6 - Kimmel Auditorium (4:55 PM - 6:10 PM)

-Conveners: Gunther Roland

time	[id] title	presenter
4:55 P	<a href="#">M32</a> ] New developments in QCD-based kinetic transport theory	ALMAALOL, Dekrayat
5:20 P	<a href="#">M33</a> ] Influence of Initial Conditions with Sub-Structure in Small Systems	Dr SOTO ONTOSO, Alba
5:45 P	<a href="#">M34</a> ] Adiabatic hydrodynamization	BREWER, Jasmine Therese

## Plenary: 7 - Kimmel Auditorium (6:25 PM - 7:40 PM)

-Conveners: Berndt Mueller

time	[id] title	presenter
6:25 P	<a href="#">M37</a> ] Flash-1: Measurement of $\gamma\gamma \rightarrow \mu^+\mu^-$ pairs in non-ultra peripheral Pb+Pb collisions with the ATLAS detector	GILBERT, Benjamin Jacob
6:30 P	<a href="#">M38</a> ] Flash-2: X(3872) production in pp with particle multiplicity	EPPLE, Eliane
6:35 P	<a href="#">M39</a> ] Flash-3: Monte Carlo for initial energy density with correlated fluctuations	FRANCO, Rodrigo
6:40 P	<a href="#">M40</a> ] Flash-4: Longitudinal structure of the initial state from 3+1D CGC simulations	SINGH, Pragya
6:45 P	<a href="#">M41</a> ] Flash-5: Novel relaxation time approximation to the relativistic Boltzmann equation	Mr SOARES ROCHA, Gabriel
6:50 P	<a href="#">M35</a> ] What have we learned and what do we still need to learn about nPDF?	PAKKINEN, Petja
7:15 P	<a href="#">M36</a> ] What do we learn from small systems about the physics of heavy ion collisions?	Dr MAZELIAUSKAS, Aleksas