

RHIC/AGS UEC Meeting

Rosi, Ron, Sevil

Feb 21, 2020

MCO: Meetings, Communication & Outreach

Nuclear Physics DC Day



2020 Nuclear Physics Day

Updates

Meeting Materials

Capitol Hill Info

Deadline Feb 28th

2020 Nuclear Physics Day

The 2020 Nuclear Physics Day fly-in will take place March 30, 2020! For our participants, please move the mouse over the 'Meeting Materials' Tab on the top right of this page and click on the 2020 Handouts and the 2020 Meetings to find links to download the documents. Also, please see

Search:

An email circulated to ask people to sign up for listserv to receive more info. Individualized emails are sent but as of today only 6 people signed up.

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- Ron Belmont
- Users Meeting June 9-12, 2020, “20 years of RHIC”

https://docs.google.com/spreadsheets/u/1/d/1kBRunRxM4-zjsDO3PyjKTkBED9KuPiZ0forCCngfwJA/edit?usp=sharing_eip&ts=5df935e2

Workshops on Tuesday

A	B	C	D	E	F	G	H	
	Tuesday				Proposed Topics and Conveners			
	Parallel 1	Parallel 2	Parallel 3		Parallel 1: Heavy flavor: Xuan Li (PHENIX), Zebo Tang (STAR), Theory persc Xuan, Zebo, Ivan confirmed			
830am-9am	Coffee?	Coffee?	Coffee?		Parallel 2: Beam energy scan: Jaki N-H (Theory), Mike Lisa (STAR), Dan Cel Daniel and Jaki confirmed			
9am-930am	Talk 1	Talk 1	Talk 1		Parallel 3: Strong field effects: (discussion at meeting to make this broader th Jorge and Prithwish confirmed			
930am-10am	Talk 2	Talk 2	Talk 2		Parallel 4: Jets: Megan Connors (PHENIX), Hanseul Oh (STAR), Theory pers Megan and Hanseul confirmed			
10am-1030am	Talk 3	Talk 3	Talk 3		Parallel 5: Small systems: Need to decide soon, but have very careful politica Bjoern and Mauricio confirmed			
1030am-11am	Coffee Break	Coffee Break	Coffee Break		Parallel 6: Cold QCD: Abha Rajan (Theory), another theorist or maybe an ex; Abha, Amilkar, and Sanghwa confirmed			
11am-1130am	Talk 4	Talk 4	Talk 4					
1130am-12pm	Talk 5	Talk 5	Talk 5		Past parallel session chairs			
12pm-1230pm	Talk 6	Talk 6	Talk 6		Topic	2017	2018	
1230pm-2pm	Lunch Break	Lunch Break	Lunch Break		Heavy flavor	Cesar da Silva, Mike Strickland, Zhenyu Ye	Petr Chaloupka, Jin Huang, Ralf Rapp	Marlene
					BES	Gabor David, Bill Llope, Grazyna Odyneic, Claudia Ratti	Bill Llope, Soren Schichting	Derek ~
	Parallel 4	Parallel 5	Parallel 6		Cold/Spin/Fwd	Xuan Li, Mike Skoby, Berndt Surrow	Oleg Eyser, Elena Petreska	Joe Os
2pm-230pm	Talk 1	Talk 1	Talk 1		Small systems	Ron Belmont, Helen Caines, Kevin Dusling, Shengli Huang	Darren McG, Jie Zhao	Wei Li,
230pm-3pm	Talk 2	Talk 2	Talk 2		Jets	Nathan Grau, Kolja Kauder, Christine Nattrass, Jaki N-H	Yacine M T, Marta Verweij	Jasmin
3pm-330pm	Talk 3	Talk 3	Talk 3		Isobars/CME	Evan Finch, Bjoern Schenke, Prithwish Tribedy		
330pm-4pm	Coffee Break	Coffee Break	Coffee Break					
4pm-430pm	Talk 4	Talk 4	Talk 4					
430pm-5pm	Talk 5	Talk 5	Talk 5					
5pm-530pm	Talk 6	Talk 6	Talk 6					

• Wednesday

A	B	C	D	E	F	G
	Location: Berkner Hall Auditorium					
	830am-9am	Coffee?				
	9am-930am	Ernest Carrant 1	Paul Carrant			
	930am-10am	Ernest Carrant 2	Larry Jones			
	10am-1030am	Strong Focusing at BNL				
	1030am-11am	Coffee Break				
	11am-1130am	Other AGS 1				
	1130am-12pm	Other AGS 2				
	12pm-1230pm	Other AGS 3				
	1230pm-2pm	Lunch Break				
	2pm-230pm	BES theory	Jaki NH, change this to Thursday			
	230pm-3pm	Lattice QCD	Claudia Ratti, change this to Thursday			
	3pm-330pm	CME or other theory				
	330pm-4pm	Coffee Break				
	4pm-430pm	Jet theory				
	430pm-5pm	HF theory				
	5pm-530pm	Diversity+Inclusion				

• Thursday

A	B	C	D	E	F
	Location: Berkner Hall Auditorium				
	830am-9am	Coffee?			
	9am-930am	Welcome address (Doon) --- note that this is customarily only 5-10 minutes, but co			
	930am-10am	20 years of RHIC theory			
	10am-1030am	20 years of PHENIX			
	1030am-11am	Coffee Break			
	11am-1130am	20 years of PHOBOS	Wit Busza (confirmed 1/28/2020)		
	1130am-12pm	20 years of BRAHMS	Flemming Videbaek (confirmed 1/22/2020)		
	12pm-1230pm	20 years of STAR			
	1230pm-2pm	Lunch Break			
	2pm-230pm	20 years of RHIC machine	Move to Wednesday		
	230pm-3pm	PHENIX highlights			
	3pm-330pm	STAR highlights			
	330pm-4pm	Coffee Break			
	4pm-430pm	Report from DOE			
	430pm-5pm	Report from NSF			
	5pm-530pm	Open slot (ONP topics?)			

• Friday

	A	B	C	D	E	F	G
		Location: Berkner Hall Auditorium					
		830am-9am	Coffee?				
		9am-930am	The next 20 years of RHIC (Berndt)				
		930am-10am	STAR upgrades				
		10am-1030am	sPHENIX detector				
		1030am-11am	Coffee Break				
		11am-1130am	sPHENIX physics				
		1130am-12pm	EIC machine				
		12pm-1230pm	EIC theory				
		1230pm-2pm	Lunch Break				
		2pm-230pm	Awards and flash talks				
		230pm-3pm	Awards and flash talks				
		3pm-330pm	Food services				
		330pm-4pm	UEC business and elections				
		4pm-430pm	Open slot?				
		430pm-5pm	Open slot?				
		5pm-530pm	Open slot?				
		To eb included in announcement: will have Friday afternoon session					

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- Thesis Awards (chaired by outgoing chair Rosi Reed)
- Merit Awards (Megan Connors, Matt Sievert, Oleg Eyser & Sevil Salur)
- DNP/APS committees & Awards (chaired by Frank Geurts, Justin Frantz, Peter Petreczky, Jaki Noronha Hostler)

Thesis and Merit Awards Announcements were sent!

Deadlines:

Thesis Award - March 20th

Merit Award – March 29th

DNP/APS Committees and Awards

- Frank Geurts:

Recommendations for committees, awards within APS and DNP

Most of the Deadlines for Nominations: early June,

APS Fellowship Nomination Deadline: **Wednesday, May 1, 2019**

MCO: Meetings, Communication & Outreach

- Representation & Diversity in Physics

Justin Frantz

Last Meeting
Jan 30th

Analysis of Conference Speaker Statistics in Relativistic Heavy Ion Physics

This page presents highlights of an analysis of conference speaker statistics in the field of Relativistic Heavy Ion physics. It is based on speakers listed on public websites from most major conferences in this field between 2011 and 2019. The analysis was performed by members of the [RHIC/AGS UEC](#) and others. For more information please contact the authors at rhic_conference_stats_analysis_team@gmail.com. These pages were designed by the authors and the [RHIC UEC Diversity Working Group](#).

The study identified a number of issues outlined in sections below, which may point to the need for conference organizers to apply more equitable methods of selecting speakers:

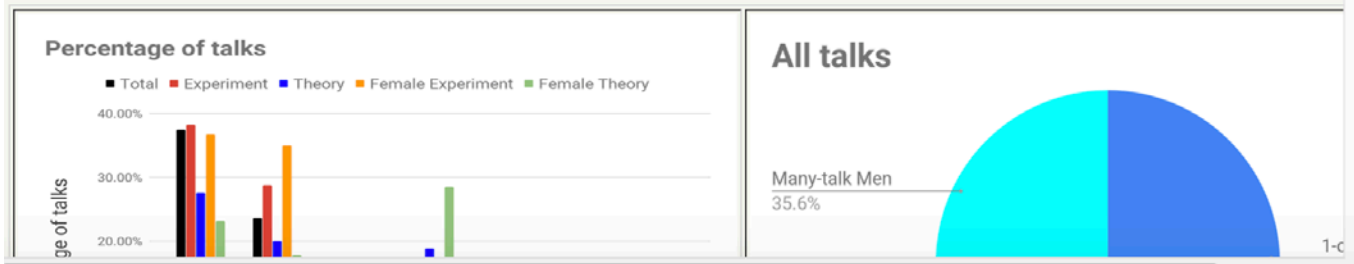
- Small numbers of speakers give a disproportionately large number of talks** (click here)
- Gender representation at major conferences often has problematic fluctuations, with women frequently underrepresented among speakers** (click here)

Based on these results we recommend conference organizers in our field use [best practices](#) linked here for avoiding these sorts of problems, such as using a speaker candidate list that includes all members of the community. We are happy to provide such a list upon request by email to rhic_uec@gmail.com.

In many places in the analysis we make reference to general demographics statistics such as the percentage of experimentalists that are female. [This page](#) contains information on these demographics estimations.

Disproportionately Large Numbers of Talks Given by Small Numbers of Speakers

A small fraction of speakers are responsible for a disproportionate number of talks. This is particularly dominant among female theorists. Pie Chart: About 40% of talks are given by people with 3 or more talks.



SAS: Site Access / Science

- Kathy Nasta