

Dear Colleagues,

We are pleased to announce that the Scientific Program of the 28th International Conference on Ultra-Relativistic Nucleus-Nucleus Collisions is ready for your review: <https://indico.cern.ch/event/792436/timetable/> . For your convenience, a short timetable can be downloaded from:

https://indico.cern.ch/event/792436/attachments/1905717/3158364/Timetable_QM2019.pdf

All presenters are required to complete the conference registration by October 1st, 2019. The program of the conference will be finalized shortly after that. If you have not registered yet, please visit the website and make your registration at <http://qm2019.ccnu.edu.cn/registration.html> before the deadline.

Important dates:

Registration deadline: October 1st, 2019

Student Day: November 3rd, 2019

Conference dates: November 4–9, 2019

In case you have any questions, please feel free to contact any of us. We are looking forward to receiving you in Wuhan.

Sincerely yours,

Feng Liu, Enke Wang and Ben-Wei Zhang

Chairs of the QM2019 Organizing Committee

Sunday, 11/03	Monday, 11/04	Tuesday, 11/05	Wednesday, 11/06	Thursday, 11/07	Friday, 11/08	Saturday, 11/09	
<p style="text-align: center;">9:00 - 17:30 Student Day Science Hall at CCNU campus</p>	9:00-9:10 Welcome			9:00 - 9:30 Chao Shen: Study QGP with flow: Theory	9:00 - 9:30 Barbara Tzeleak: Quenching of heavy and light flavor jets: experimental overview	9:00 - 9:30 Laura Fabbietti: A new laboratory to study hadron-hadron interactions	
	9:10 - 9:50 Barbara Back: Ultra-relativistic heavy-ion collisions: an overview	1. Collective dynamics I 2. EM probes I 3. Small systems I 4. Jet modifications I	1. New theoretical developments II 2. Collective dynamics IV 3. Jet modifications II 4. Search for the CP II	9:30 - 10:00 Katarina Gulbrandsen: Probing QGP with flow: an experimental overview	9:30 - 10:00 Konrad Tywanski: Pomeron propagation and energy loss: new theoretical progress	9:30 - 10:00 Yonhataki Hama: How EPC can help us to understand heavy-ion collision: theory	9:30 - 10:00 Andrea Dainese: Future facilities and experiments
	9:50 - 10:15 Highlights from the ALICE experiment			10:00 - 10:30 Yukinao Akamatsu: Approach to thermalization and hydrodynamic	10:00 - 10:30 Yan Luo: Jet quenching and medium response	10:00 - 10:30 Andrea Dainese: Future facilities and experiments	
	10:15 - 10:40 Highlights from the ATLAS experiment			10:30 - 11:00 Dmitry Oliinichenko: Elastic and light nucleus production in heavy-ion collisions			
	10:40 - 11:00 Coffee Break	10:40 - 11:00 Coffee Break	10:40 - 11:00 Coffee Break	11:00 - 11:20 Coffee Break	10:30 - 10:50 Coffee Break	10:30 - 10:50 Coffee Break	
	11:00 - 11:25 Highlights from the CMS experiment			11:20 - 11:50 Anar Rustamov: Fluctuations and correlations: Experiment	10:50 - 11:20 Yi Chen: Jet substructure and parton splitting: an experimental overview	10:50 - 11:20 6 Flash Talks	
	11:25 - 11:45 Highlights from the LHCb experiment	1. QCD at finite temperature I 2. Small systems II 3. Heavy flavor I 4. Search for the CP I	1. Small systems III 2. Jet modifications III 3. QCD at finite temperature II 4. Chirality II	11:50 - 12:20 Xinggang Huang: Vorticity and spin polarization	11:20 - 11:50 Linaia Apolloni: Road map to extracting medium properties: an overview		
	11:45 - 12:05 Highlights from the PHENIX experiment			12:20 - 12:50 Mike Lisa: Chirality, CME, magnetic field and spin polarization: an experimental review	11:50 - 12:20 Rui Soker: A Comprehensive MC framework for jet quenching		
	12:05 - 12:30 Highlights from the STAR experiment			12:50 - 13:20 Infeng Luo: Chirality and magnetic field			11:20 - 11:40 Awards
		12:35 - 14:00 Lunch Break	12:40 - 14:00 Lunch Break	12:40 - 14:00 Lunch Break	13:20 - 14:00 Lunch Break	12:20 - 14:00 Lunch Break	11:40 - 12:20 Constantinos Louizides: Outlook & Future Prospective of Heavy-ion Physics
		14:00 - 14:30 Hongping Deng: New development in lattice QCD				14:00 - 14:30 Jing Wang: Heavy Quark production and energy loss experiments	12:20 - 12:35 QM2019
		14:30 - 15:00 Junjie Nagle: An experimenter's assessment of correlations and flow in small systems	1. Collective dynamics II 2. Chirality I 3. Heavy flavor II 4. New theoretical developments I	1. Initial state II 2. Chirality III 3. Jet modifications IV 4. Small systems IV	14:00 - 18:00 Excursion	14:30 - 15:00 Shambhu Cao: Heavy quark transport: a theoretical overview	
		15:00 - 15:30 Derek Teaney: Dynamics of critical fluctuation				15:00 - 15:30 Alexander Rothkopf: Quarkonium production and suppression: Theory	
		15:30 - 16:00 Long-Gang Pang: Deep learning in heavy-ion physics				15:30 - 16:00 Zibo Tang: Quarkonium Production: an experimental overview	
	16:00 - 16:30 Luciano Rezzola: EOS at high baryon density and neutron star mergers	16:00 - 16:20 Coffee Break	16:00 - 16:20 Coffee Break		16:00 - 16:20 Coffee Break		
		1. Initial state I 2. Collective dynamics III 3. Heavy flavor III 4. Future facilities	1. QCD at finite-T III 2. Heavy flavor IV 3. EM probes II 4. QM & nuclear astrophysics	15:00 - 18:00 IAC Meeting			
	16:30 - 18:00 Poster session		18:30 Social Event HAN SHOW				
	18:00 - 20:00 Reception				18:30 - 20:30 Banquet		