

Plenary Sessions

Auditorium

	October 20 Monday	October 21 Tuesday	October 22 Wednesday	October 23 Thursday	October 24Friday
Chair	Tao Xiang	Kuijuan Jin	Donglai Feng	Qingyu Cai	
9:00 - 9:40	Opening	Rajdeep Singh Rawat	Shuyun Zhou	Yew San Hor	
	AAPPS: H. J. Choi				
	CPS: Jie Zhang				
	Hainan U:Qing-Ming Luo				
	Chair: Jae-Hyung Jeon				
	C.N. Yang Award Ceremony				
9:40 - 10:20	Jian-Wei Pan	Xingao Gong	Tadashi Takayangi	Satoki Matsushita	
Tea Break					
Chair	Kadyr G. Gulamov				Hiroyuki Nojiri
10:50 - 11:30	Masahito Ueda				Hyoung Joon Choi
11:30 - 12:10	Kevin Insik Hahn				Closing
Lunch Break					
	C. N. Yang Awardee Talks				
Chair	Keun-Young Kim				
12:50 - 13:10	Fanlong Meng				
13:10 - 13:30	Anatoli Fedynitch				
13:30 - 13:50	Junzhang Ma				

Date: **October 20**

Opening/CN Yang Award Ceremony		
chair	Tao Xiang	
9:00-9:40	H. J. Choi	AAPPS President
	Jie Zhang	CPS President
	Qing-Ming Luo	President of Hainan University
	Jae-Hyung Jeon	
	C. N. Yang Award Ceremony	
9:40-10:20	Jian-Wei Pan University of Science and Technology of China	Dream or Reality: Quantum Information Processing the Past, Present and Beyond
10:20-10:50	Break	
chair	Kadyr G. Gulamov	
10:50-11:30	Masahito Ueda Tokyo University	Beyond Hermitian Quantum Physics
11:30-12:10	Kevin Insik Hahn IBS, Korea	First experiments using the RAON accelerator facility and research activities at CENS
C. N. Yang Awardee Talks		
chair	Keun-Young Kim	
12:50-13:10	Fanlong Meng	
13:10-13:30	Anatoli Fedynitch	
13:30-13:50	Junzhang Ma	

Date: **October 21**

chair	Kuijuan Jin	
9:00-9:40	Rajdeep Singh Rawat Nanyang Technological University	Non-conventional application of pulsed high energy density plasma for novel material synthesis
9:40-10:20	Xingao Gong Fudan University	AI Physics and Materials Design
10:20-10:50	Break	

Date: October 22

chair	Donglai Feng	
9:00-9:40	Rajdeep Singh Rawat Nanyang Technological University	Non-conventional application of pulsed high energy density plasma for novel material synthesis
9:40-10:20	Xingao Gong Fudan University	AI Physics and Materials Design
10:20-10:50	Break	

Date: October 23

chair	Qingyu Cai	
9:00-9:40	Yew San Hor Missouri University of S&T	Rethinking the Foundations of Quantum Mechanics through the Interconnectedness of Fields.
9:40-10:20	Satoki Matsushita ASIAA	Imaging Black Hole Shadows
10:20-10:50	Break	

Date: October 24

chair	Hiroyuki Nojiri	
10:50-11:30	Hyoung Joon Choi Yonsei University	Materials properties from first principles
11:30-12:10	Closing	