

CCP 2026

XXXVII IUPAP
Conference on
Computational Physics

August 9-14, 2026 Sejong University Convention Center, Seoul, Korea

Hosted by

 The Korean Physical Society

Organized by

• CCP2026 Organizing Committee

Co-Organized by

- Korea Institute for Advanced Study (KIAS)
- Korea Institute of Science and Technology Information (KISTI)
- Quantum Information Science and Technology Center (QISTC), Sejong University
- G-LAMP Research Institute, Yonsei University
- Integrative Institute of Basic Sciences(IIBS), Soongsil University
- Extreme Physics Institute, Pusan National University
- Quantum Matter Core-Facility, Pusan National University



International Union of Pure
and Applied Physics

- Asia Pacific Center for Theoretical Physics (APCTP)
- NextQuantum, Seoul National University
- Korea-US-Uzbekistan Quantum Materials-Devices International Research Center, Sejong University
- Graphene Research Institute (GRI), Sejong University
- The University of Texas at Dallas (UTD)
- High-Performance Computing Utilization Enhancement Program, UNIST
- Center for Berry Curvature based New Phenomena, Chung-Ang University

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Korea Tourism Organization



Sejong University



Megazone



Seoul Tourism Organization



Division of
Computational Physics
DCOMP



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Time	Session/ Program	Convention Hall C (B2F)	Convention Hall A (B2F)	Room 1 (B1F, Conference Room 1&2)	Room 2 (1F, #109)		
8:00-9:00	Registration	Registration					
9:00-9:10							
9:10-9:20							
9:30-9:40	Tutorial Session	Tutorial 1 :Yong-Hoon Kim (09:30-10:40, Convention Hall C)					
9:40-9:50							
9:50-10:00							
10:00-10:10		Break (10:40-10:50)					
10:10-10:20							
10:20-10:30							
10:30-10:40		Tutorial 2 : Hawoong Jeong (10:50-12:00, Convention Hall C)					
10:40-10:50							
10:50-11:00							
11:00-11:10							
11:10-11:20	Lunch 1	Lunch					
11:20-11:30							
11:30-11:40							
11:40-11:50							
11:50-12:00							
12:00-12:10	Opening	Opening (13:00-13:30, Convention Hall C)					
12:10-12:20							
12:20-12:30							
12:30-12:40							
12:40-12:50							
12:50-13:00	Plenary Session 1	Plenary 1 : Jisoon Ihm (13:30-14:15, Convention Hall C)					
13:00-13:10							
13:10-13:20							
13:20-13:30							
13:30-13:40		Plenary 2 : Jui-Sheng Chen (14:15-15:00, Convention Hall C)					
13:40-13:50							
13:50-14:00							
14:00-14:10							
14:10-14:20	Coffee Break 1	Coffee Break					
14:20-14:30							
14:30-14:40							
14:40-14:50	Parallel Session A (120min)	T03. Materials Science and Physics	T06. Quantum Many- Body Physics	T04. Semiconductor Physics and Nanoscience	T10. Astrophysics, Gravitation, and Cosmology		
14:50-15:00		[Invited] Hui Wang	[Invited] Lucas Wagner	[Invited] Hoon Ryu	[Invited] Jaehan Bae		
15:00-15:10		[Invited] Kanta Ogawa	[Invited] Hyeondeok Shin	[Invited] Menglin Huang	[Invited] Danat Issa		
15:10-15:20		[Oral] Kohei Kinouchi	[Invited] Jaron T. Krogel	[Invited] Byung Don Kong	[Invited] Pengfei Chen		
15:20-15:30		[Oral] Satoshi Ohmura	[Invited] Kosuke Nakano	[Invited] Soungmin Bae	[Invited] Ji Hoon Kim		
15:30-15:40		[Oral] Daisuke Murayama	[Oral] Yu Wang	Poster Session 1 (17:30-19:30, Convention Hall B)			
15:40-15:50		Poster Session 1 (17:30-19:30, Convention Hall B)					
15:50-16:00							
16:00-16:10							
16:10-16:20							
16:20-16:30							
16:30-16:40	Poster Session 1	Poster Session 1 (17:30-19:30, Convention Hall B)					
16:40-16:50							
16:50-17:00							
17:00-17:10							
17:10-17:20							
17:20-17:30	Poster Session 1	Poster Session 1 (17:30-19:30, Convention Hall B)					
17:30-17:40							
17:40-17:50							
17:50-18:00							
18:00-18:30							
18:30-19:00	Poster Session 1	Poster Session 1 (17:30-19:30, Convention Hall B)					
19:00-19:30							

Room 3 (2F, #202)	Room 4 (2F, #205)	Room 5 (2F, #207)	Room 6 (2F, #208)	Room 7 (2F, #211)
Registration				
Tutorial 1 :Yong-Hoon Kim (09:30-10:40, Convention Hall C)				
Break (10:40-10:50)				
Tutorial 2 : Hawoong Jeong (10:50-12:00, Convention Hall C)				
Lunch				
Opening (13:00-13:30, Convention Hall C)				
Plenary 1 : Jisoon Ihm (13:30-14:15, Convention Hall C)				
Plenary 2 : Jui-Sheng Chen (14:15-15:00, Convention Hall C)				
Coffee Break				
T02. Soft Matter and Biophysics	T07. Quantum Computing, Communication, and Sensing	T11. Computational Methods, Algorithms, and High-Performance Computing	T13. Geophysics and Porous Media	T14. Computational Physics for Industry
[Invited] Segun Goh	[Invited] Binke Xia	[Oral] Hsin-Mei Chang	[Invited] Jihoon Kim	[Invited] H. Shaun Kwak
[Invited] Sucheol Shin	[Invited] Bobby Tan Kok Chuan	[Oral] Kunio Ishida	[Invited] Weon Shik Han	[Invited] Sungwoo Kang
[Invited] Lei Liu	[Invited] Hosung Seo	[Oral] Jin-Jian Zhou	[Invited] Tae-hyuk Kwon	[Invited] Taesoon Hwang
[Invited] Takahiro Sakaue		[Oral] Valera Veryazov	[Invited] Heewon Jung	[Oral] Jinwoong Chae
Poster Session 1 (17:30-19:30, Convention Hall B)			[Invited] Sungho Lee	



Time	Session/ Program	Convention Hall C (B2F)	Convention Hall A (B2F)	Room 1 (B1F, Conference Room 1&2)	Room 2 (1F, #109)	
8:00-9:00	Registration	Registration				
9:00-9:10	Plenary Session 2	Plenary 3 : David Ceperley (09:00-09:45, Convention Hall C)				
9:10-9:20						
9:20-9:30						
9:30-9:40						
9:40-9:50						
9:50-10:00		Plenary 4 : Jürgen Kurths (09:45-10:30, Convention Hall C)				
10:00-10:10						
10:10-10:20						
10:20-10:30						
10:30-10:40	Coffee Break 2	Coffee Break				
10:40-10:50						
10:50-11:00	Keynote Session 1	Keynote 1 Anderson Janotti	Keynote 4 Christof Meile			
11:00-11:10						
11:10-11:20						
11:20-11:30						
11:30-11:40						
11:40-11:50						
11:50-12:00						
12:00-12:10						
12:10-12:20	Keynote 2 Myung-Joon Han	Keynote 5 Jungwoo Lee				
12:20-12:30						
12:30-12:40						
12:40-12:50	Keynote 3 Noejung Park	Keynote 6 Keiji Saito				
12:50-13:00						
13:00-13:10						
13:10-13:20	Lunch 2	Lunch				
13:20-13:30						
13:30-13:40						
13:40-13:50	Keynote Session 2	Keynote 7 Young-Woo Son	Keynote 8 Byungnam Kahng			
13:50-14:00						
14:00-14:10						
14:10-14:20	ECSP2026 Session	[Online] Joonho Lee				
14:20-14:30						
14:30-14:40						
14:40-14:50						
14:50-15:00	Coffee Break 3	Coffee Break				
15:00-15:10						
15:10-15:20						
15:20-15:30						
	Parallel Session B (120min)	T03. Materials Science and Physics	T06. Quantum Many- Body Physics	T08. Lattice Field Theory	T01. Statistical Mechanics and Complex Systems	
15:30-15:40		[Invited] Huaqing Huang	[Invited] Chia-Nan Yeh	[Invited] Heng-Tong Ding	[Invited] Yongjoo Baek	
15:40-15:50						
15:50-16:00		[Invited] Yusheng Hou	[Invited] Sun-Woo Kim	[Invited] Young-Ho Song	[Invited] Hye Jin Park	
16:00-16:10						
16:10-16:20		[Invited] Wei Jiang	[Invited] Aaram Kim	[Invited] Sungwoo Park	[Oral] Yumika Sakai	
16:20-16:30						
16:30-16:40		[Oral] Hyoung Joon Choi	[Invited] Minjae Kim	[Invited] Alexander Rothkopf	[Oral] Sota Yoshihara	
16:40-16:50						
16:50-17:00						
17:00-17:10						
17:10-17:20						
17:20-17:30						
17:30-17:40	Poster Session 2	[Oral] Seongboo Park	[Oral] Huiseok Jeong	[Oral] Fathiyya Izzatun Az Zahra		
17:40-17:50						
17:50-18:00			Poster Session 2 (17:30-19:30, Convention Hall B)			
18:00-18:30						
18:30-19:00						
19:00-19:30						

Room 3 (2F, #202)	Room 4 (2F, #205)	Room 5 (2F, #207)	Room 6 (2F, #208)	Room 7 (2F, #211)
Registration				
Plenary 3 : David Ceperley (09:00-09:45, Convention Hall C)				
Plenary 4 : Jürgen Kurths (09:45-10:30, Convention Hall C)				
Coffee Break				
Lunch				
Coffee Break				
T02. Soft Matter and Biophysics	T07. Quantum Computing, Communication, and Sensing	T11. Computational Methods, Algorithms, and High-Performance Computing	T13. Geophysics and Porous Media	T14. Computational Physics for Industry
[Invited] Bong June Sung	[Invited] Kyungdeock Park	[Invited] Sang Kyu Kwak	[Invited] Eun-Jae Park	[Invited] Nobuya Mori
[Invited] Jae-Hyung Jeon	[Invited] Sangkook Choi	[Invited] Seung Kyu Min	[Invited] Hee-Jun Suk	[Invited] Ha-Jun Sung
[Invited] Jaeup Kim	[Oral] Mohammad Mirzakhani	[Invited] Chang Woo Myung	[Invited] Jize Piao	[Invited] Jaehyun Lee
[Oral] Shinya Yoshida		[Invited] Youngchoon Park	[Invited] Seungjun Lee	[Oral] Jinhyeong Jo
[Oral] Takumi Kinoshita				
Poster Session 2 (17:30-19:30, Convention Hall B)				



Time	Session/ Program	Convention Hall C (B2F)	Convention Hall A (B2F)	Room 1 (B1F, Conference Room 1&2)	Room 2 (1F, #109)
8:00-9:00	Registration	Registration			
9:00-9:10	Plenary Session 3	Plenary 5 : Choongseok Chang (09:00-09:45, Convention Hall C)			
9:10-9:20					
9:20-9:30					
9:30-9:40		Plenary 6 : Mei-Yin Chou (09:45-10:30, Convention Hall C)			
9:40-9:50					
9:50-10:00					
10:00-10:10					
10:10-10:20					
10:20-10:30					
10:30-10:40	Coffee Break 4	Coffee Break			
10:40-10:50	Keynote Session 3	Keynote 9 Maurice Van Putten	Keynote 12 Tsvi Tlusty		
11:00-11:10					
11:10-11:20					
11:20-11:30		Keynote 10 Ji Hoon Shim	Keynote 13 Shu-ichiro Inutsuka		
11:30-11:40					
11:40-11:50					
11:50-12:00		Keynote 11 Shuyu Sun	Keynote 14 Tomoyuki Hanawa		
12:00-12:10					
12:10-12:20					
12:20-12:30					
12:30-12:40					
12:40-12:50					
12:50-13:00	Lunch 3	Lunch			
13:00-13:10					
13:10-13:20					
13:20-13:30					
	Parallel Session C (120min)	T14. Computational Physics for Industry	T06. Quantum Many- Body Physics	T01. Statistical Mechanics and Complex Systems	T05. Fluid and Plasma Dynamics
13:30-13:40		[Invited] Fei Liu	[Invited] Hanbit Oh	[Invited] Sang Hoon Lee	[Invited] Min Sup Hur
13:40-13:50					
13:50-14:00		[Invited] Sungmin Hong	[Invited] Gun-Do Lee	[Invited] Byungjoon Min	[Invited] Jeong-Wan Park
14:10-14:20					
14:20-14:30		[Invited] Changwook Jeong	[Invited] Yusuke Nomura	[Oral] Gugyoung Kim	[Invited] Taeyoun Kang
14:30-14:40				[Oral] Hibiiki Katsuda	
14:40-14:50				[Oral] Toru Ohira	
14:50-15:00					
15:00-15:10					
15:10-15:20					
15:20-15:30					
15:30-15:40	Coffee Break 5	Coffee Break			
15:40-15:50					
15:50-16:00					
	Parallel Session D (120min)	T03. Materials Science and Physics	T06. Quantum Many- Body Physics	T04. Semiconductor Physics and Nanoscience	T05. Fluid and Plasma Dynamics
16:00-16:10		[Invited] Gwan Yeong Jung	[Invited] Ina Park	[Invited] Youngki Yoon	[Invited] Myunghoon Cho
16:10-16:20					
16:20-16:30		[Invited] Yeonghun Lee	[Invited] Ara Go	[Invited] Jiwon Chang	[Invited] Duck-Hee Kwon
16:30-16:40					
16:40-16:50		[Invited] Pilkyung Moon	[Invited] Sooran Kim	[Invited] Tianqi Deng	[Oral] Subhasish Bag
16:50-17:00					
17:00-17:10					
17:10-17:20					
17:20-17:30					
17:30-17:40					
17:40-17:50					
17:50-18:00					
18:00-18:30	Break	Move to Venue			
18:30-19:00	Banquet	Banquet (19:00-21:00, Convention Hall B)			
19:00-20:00					
20:00-21:00					

Room 3 (2F, #202)	Room 4 (2F, #205)	Room 5 (2F, #207)	Room 6 (2F, #208)	Room 7 (2F, #211)
Registration				
Plenary 5 : Choongseok Chang (09:00-09:45, Convention Hall C)				
Plenary 6 : Mei-Yin Chou (09:45-10:30, Convention Hall C)				
Coffee Break				
Lunch				
T09. Particle and Nuclear Physics	T07. Quantum Computing, Communication, and Sensing		T10. Astrophysics, Gravitation, and Cosmology	[Special] Sejong University QISTC & KUU QMD IRC Special Session
[Invited] Gabor Balassa	[Invited] Chae-Yeun Park		[Invited] Woong-Tae Kim	[Invited] Young-Kyun Kwon
[Invited] Kyungil Kim	[Invited] Yong Siah Teo		[Invited] Kyungjin Ahn	[Invited] Bongjae Kim
[Invited] Myungkuk Kim	[Oral] Sungjoo Cho		[Invited] Yonghwi Kim	[Invited] Geunsik Lee
	[Oral] Guedong Park			[Invited] Jaekwang Lee
Coffee Break				
T09. Particle and Nuclear Physics	T11. Computational Methods, Algorithms, and High-Performance Computing	T12. Artificial Intelligence and Data-Driven Computational Physics	T10. Astrophysics, Gravitation, and Cosmology	[Special] Sejong University QISTC & KUU QMD IRC Special Session
[Invited] Kayoung Ban	[Invited] Andris Gulans	[Invited] Youngho Kang	[Invited] Peter Tsun Ho Pang	[Invited] Hanchul Kim
[Invited] Tae-Geun Kim	[Invited] I-Te Lu	[Invited] Eun-Sol Kim	[Invited] Chang-Goo Kim	[Invited] Gunn Kim
[Invited] Myeonghun Park	[Invited] Dongbin Shin	[Oral] Langlen Chanu Athokpam	[Invited] Jeong-Gyu Kim	[Invited] Kyung-Hwan Jin
				Invited] Kisung Kang
Move to Venue				
Banquet (19:00-21:00, Convention Hall B)				



Time	Session/ Program	Convention Hall C (B2F)	Convention Hall A (B2F)	Room 1 (B1F, Conference Room 1&2)	Room 2 (1F, #109)			
8:00-9:00	Registration	Registration						
9:00-9:10	Plenary Session 4	Plenary 7 : Ádám Gali (09:00-09:45, Convention Hall C)						
9:10-9:20								
9:20-9:30								
9:30-9:40								
9:40-9:50								
9:50-10:00		Plenary 8 : Kyeongjae Cho (09:45-10:30, Convention Hall C)						
10:00-10:10								
10:10-10:20	Coffee Break 6	Coffee Break						
10:20-10:30								
10:30-10:40	Keynote Session 4	Keynote 15 Shiyu Chen	Keynote 18 Anthony Francis					
10:40-10:50								
10:50-11:00								
11:00-11:10		Keynote 16 Hyungjun Kim	Keynote 19 Axel Huebl					
11:10-11:20								
11:20-11:30								
11:30-11:40		Keynote 17 Hae June Lee	Keynote 20 Keun-Young Kim					
11:40-11:50								
11:50-12:00								
12:00-12:10	Lunch 4	Lunch						
12:10-12:20								
12:20-12:30								
12:30-12:40								
12:40-12:50								
12:50-13:00								
13:00-13:10								
13:10-13:20	Parallel Session E (120min)	T03. Materials Science and Physics	T04. Semiconductor Physics and Nanoscience	T01. Statistical Mechanics and Complex Systems	T05. Fluid and Plasma Dynamics			
13:20-13:30		[Invited] Yongjin Shin	[Invited] Joo-Hyoung Lee	[Invited] Young Sul Cho	[Invited] Ho Jun Kim			
13:30-13:40		[Invited] Joaquín Calbo	[Invited] Joongoo Kang	[Invited] Sudo Yi	[Invited] Young Hyun Jo			
13:40-13:50								
13:50-14:00								
14:00-14:10		[Oral] Thanh Tien Nguyen	[Invited] Xiangmei Duan	[Oral] Hoyun Choi	[Invited] Heesung Park			
14:10-14:20								
14:20-14:30		[Oral] Yuuki Kubo	[Oral] Junha Kang	[Oral] Jong-Min Park	[Invited] Jawon Jo			
14:30-14:40		Parallel Session F (120min)		[Oral] Egor Lobashev		[Oral] Yusuke Terasawa		
14:40-14:50								
14:50-15:00	Coffee Break 7							
15:00-15:10								
15:10-15:20	T14. Computational Physics for Industry		T06. Quantum Many- Body Physics	T07. Quantum Computing, Communication, and Sensing	T05. Fluid and Plasma Dynamics			
15:20-15:30	[Invited] Yiming Li		[Invited] Seunghoon Lee	[Invited] Changhun Oh	[Invited] Jungpyo Lee			
15:30-15:40	[Invited] Byungjo Kim		[Invited] Jinsoo Park	[Invited] Youngrong Lim	[Invited] Eisung Yoon			
15:40-15:50								
15:50-16:00	[Invited] Seolhye Park		[Invited] Taekoo Oh	[Oral] Byeongseon Go	[Invited] Jaemin Seo			
16:00-16:10								
16:10-16:20	Parallel Session F (120min)	[Invited] Bonggeun Shong	[Oral] Ryosuke Akashi					
16:20-16:30								
16:30-16:40		[Invited] Yiming Li	[Invited] Seunghoon Lee	[Invited] Changhun Oh	[Invited] Jungpyo Lee			
16:40-16:50								
16:50-17:00		[Invited] Byungjo Kim	[Invited] Jinsoo Park	[Invited] Youngrong Lim	[Invited] Eisung Yoon			
17:00-17:10								
17:10-17:20		[Invited] Seolhye Park	[Invited] Taekoo Oh	[Oral] Byeongseon Go	[Invited] Jaemin Seo			
17:20-17:30								
17:30-17:40	[Invited] Bonggeun Shong	[Oral] Ryosuke Akashi						
17:40-17:50								
17:50-18:00								

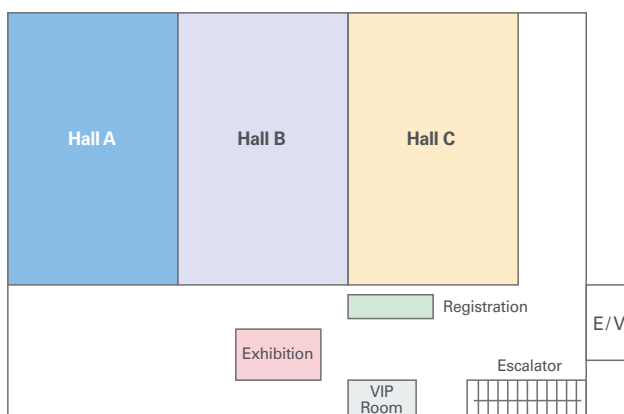
Room 3 (2F, #202)	Room 4 (2F, #205)	Room 5 (2F, #207)	Room 6 (2F, #208)	Room 7 (2F, #211)
Registration				
Plenary 7 : Ádám Gali (09:00-09:45, Convention Hall C)				
Plenary 8 : Kyeongjae Cho (09:45-10:30, Convention Hall C)				
Coffee Break				
Lunch				
T02. Soft Matter and Biophysics	T08. Lattice Field Theory	T12. Artificial Intelligence and Data-Driven Computational Physics	T11. Computational Methods, Algorithms, and High- Performance Computing	[Special] Soongsil University G-LAMP Special Session
[Invited] Wonmuk Hwang	[Invited] Etsuko Itou	[Invited] Dohyun Kwon	[Invited] Sunghwan Choi	[Invited] Changwon Park
[Invited] Jin Yu	[Invited] Jie Mei	[Invited] Youngjoon Hong	[Invited] Young Woo Choi	[Invited] Seoung-Hun Kang
[Invited] Wookyoung Yu	[Invited] Hiroshi Ohno	[Invited] Jaewoong Choi	[Invited] Jeheon Woo	[Invited] Minseok Choi
[Invited] Yuko Okamoto	[Invited] Jangho Kim	[Invited] Junghyo Jo	[Invited] Junhyeok Bang	[Invited] Jung-Hoon Lee
Coffee Break				
T02. Soft Matter and Biophysics	T09. Particle and Nuclear Physics	T12. Artificial Intelligence and Data-Driven Computational Physics		[Special] Soongsil University G-LAMP Special Session
[Invited] Yu-Shan Lin	[Invited] Hyun-Sik Jeong	[Invited] Yuta Aoki		[Invited] Heung-Sik Kim
[Invited] Jiwoong Yu	[Oral] Moongul Byun	[Oral] Kichan Chun		[Invited] Kyusung Hwang
[Invited] Yanxin Liu	[Oral] Kwan Yun	[Oral] Min-Hui Chuang		[Invited] Dongwook Go
[Oral] Qiushi Ye (17:30-17:50)		[Oral] John Tshipi		[Invited] Youngjae Kim
[Oral] Ten-Ming Wu (17:50-18:10)				



Time	Session/ Program	Convention Hall C (B2F)	Convention Hall A (B2F)	Room 1 (B1F, Conference Room 1&2)
8:00-8:30	Registration	Registration		
8:30-8:40	Keynote Session 5	Keynote 21 Hongseok Yang	Keynote 22 Chang-Seong Moon	Keynote 23 Prineha Narang
8:40-8:50				
8:50-9:00				
9:00-9:10				
9:10-9:20	Coffee Break 8	Coffee Break		
9:20-9:30				
	Parallel Session G (120min)	T03. Materials Science and Physics	T06. Quantum Many-Body Physics	T04. Semiconductor Physics and Nanoscience
9:30-9:40		[Oral] Gi Myung Park	[Invited] Hyeonhu Bae	[Invited] JaeDong Lee
9:40-9:50				
9:50-10:00		[Oral] Nakhyeon Choi	[Invited] Seungjun Lee	[Invited] Weibin Chu
10:00-10:10		[Oral] Ye Seong Lee		
10:10-10:20		[Oral] JeeYong Lee	[Invited] Jahyun Koo	[Invited] Jae-Mo Lihm
10:20-10:30		[Oral] Dongkyu Lee		
10:30-10:40		[Oral] Sangmin Kong	[Oral] Woochang Shin	[Oral] Iuegyun Hong
10:40-10:50			[Oral] Jakub Pawlowski	
10:50-11:00				
11:00-11:10				
11:10-11:20				
11:20-11:30				
11:30-11:40	Break	Break		
11:40-11:50				
11:50-12:00	Closing & Awards	Closing & Awards (11:50-12:20, Convention Hall C)		
12:00-12:10				
12:10-12:20				
12:20-12:30	Break	Break		
12:30-13:30	Excursion	Excursion (National Museum of Korea)		
13:30-14:30				
14:30-15:30				
15:30-16:30				
16:30-17:30				

Room 3 (2F, #202)	Room 4 (2F, #205)	Room 5 (2F, #207)
Coffee Break		
T07. Quantum Computing, Communication, and Sensing	T09. Particle and Nuclear Physics	T11. Computational Methods, Algorithms, and High-Performance Computing
	[Invited] Jubin Park	[Invited] Jongmin Kim
[Invited] Seung-Sup Lee	[Invited] Jong-Wan Lee	[Invited] Sung-Hyon Rhim
[Invited] Saurabh Shringarpure	[Invited] Jaebak Kim	[Invited] Jeongwoon Hwang
[Oral] Andras Vukics	[Oral] Yeonwoo park	[Invited] Jun Hee Lee
Break		
Closing & Awards (11:50-12:20, Convention Hall C)		
Break		
Excursion (National Museum of Korea)		

Floor Plan



B2

- Convention Hall A : Scientific Session
- Convention Hall B : Lunch, Poster Session, Banquet
- Convention Hall C : Welcome Reception, Opening & Closing Ceremony, Scientific Session
- Convention Hall : Registration Desk, Lobby

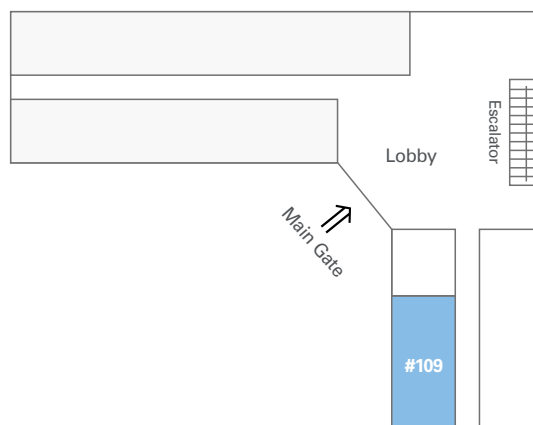
B1

- Conference Room 1 & 2 : Scientific Session



1F

- #109 : Scientific Session



2F

- #202, 205, 207, 208, 211 : Scientific Session
- #206 : Coffee

