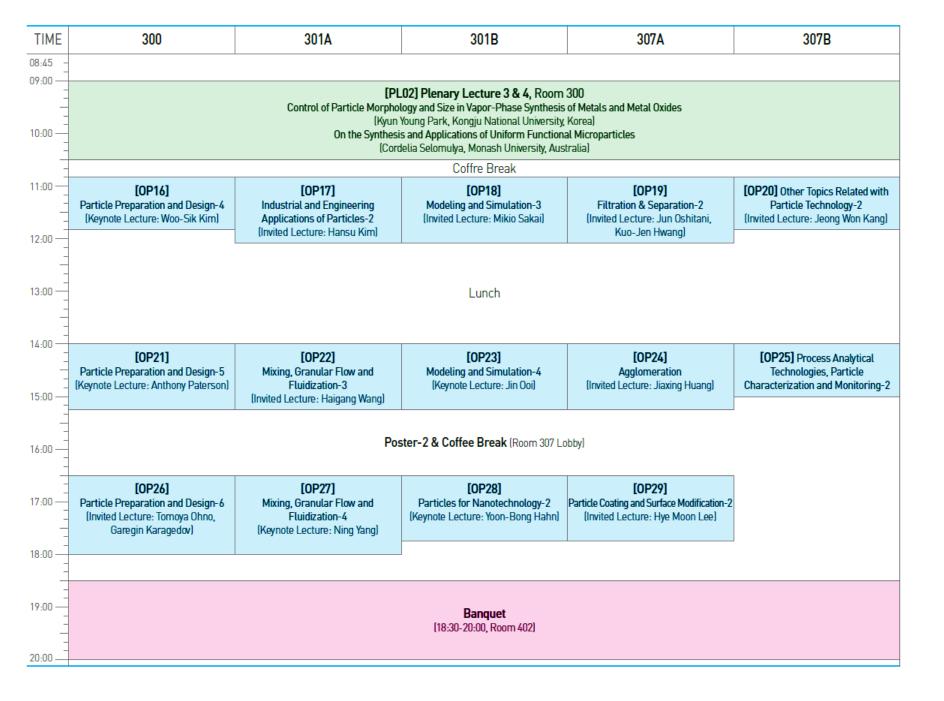
TIME	300	301A	301B	307A	307B			
08:45 - 09:00	Opening Ceremony (08:45-09:00, Room 300)							
10:00	[PL01] Plenary Lecture 1 & 2, Room 300 Nano and Fine Particles Aggregation and Adhesion Behavior Control for Applications in Various Fields (Hidehiro Kamiya, Tokyo University of Agriculture and Technology, Japan) Hierarchical Nanostructure Particles: Structure Control, Manufacture and Application (Fei Wei, Tsinghua University, China)							
Ī	Coffre Break							
11:00 —	[OP01] Particle Preparation and Design-1 (Keynote Lecture: Satoru Watano)	[OPO2] Industrial and Engineering Applications of Particles-1 (Invited Lecture: Donggeun Lee)	[OP03] Modeling and Simulation-1 (Keynote Lecture: Runyu Yang)	[OP04] Filtration & Separation-1 (Keynote Lecture: Jin Yong Park)	[OP05] Other Topics Related with Particle Technology-1 (Keynote Lecture: Mikrajuddin Abdullah)			
13:00	Lunch							
14:00								
15:00 —	[OP06] Particle Preparation and Design-2 (Keynote Lecture: Jae-Jin Shim)	[OP07] Mixing, Granular Flow and Fluidization-1 (Keynote Lecture: Yong Kang)	[OP08] Modeling and Simulation-2 [Keynote Lecture: Luis Marcelo Tavares]	[OP09] Bulk Powder Handling	[OP10] Biological, Biomedical and Pharmaceutical Particles (Keynote Lecture: Taeghwan Hyeon, Hyunjoon Kong)			
16:00 —	Poster-1 & Coffee Break (Room 307 Lobby)							
17:00	[OP11] Particle Preparation and Design-3 (Keynote Lecture: Brij M Moudgil)	[OP12] Mixing, Granular Flow and Fluidization-2 (Invited Lecture: Daniel Holland, Takuya Tsuji)	[OP13] Particles for Nanotechnology-1 (Keynote Lecture: Tawatchai Charinpanitkul, Shih-Yuan Lu)	[OP14] Particle Coating and Surface Modification-1 (Keynote Lecture: Rajesh Dave)	[OP15] Process Analytical Technologies, Particle Characterization and Monitoring-1			
18:00 — - - - - 19:00 —								
20:00 —								



TIME	300	301A	301B	307A	307B				
08:45 -									
09:00	[OP30] Particle Preparation and Design-7 (Invited Lecture: Jung Hyeun Kim)	[OP31] Industrial and Engineering Applications of Particles-3 [Invited Lecture: Chinmay Ghoroi]	[OP32] Colloidal Processing (Invited Lecture: Motoyuki lijima)	[OP33] Filtration & Separation-3 [Keynote Lecture: Chikao Kanaoka]	[OP34] Comminution & Packing / Consolidation				
3	Coffre Break								
11:00	[OP35] Recycling and Reclamation (Keynote Lecture: Ji Whan Ahn, Invited Lecture: Tran Mien)	[OP36] Mixing, Granular Flow and Fluidization-5 (Invited Lecture: Luke Fullard)	[OP37] Agglomeration & Colloidal Processing	[OP38] Powder Metallurgy and Mineral Processing (Invited Lecture: Kyung Tae KIM)					
13:00									
14:00									
16:00	Technical Tour (13:30-18:30, Kia Motors Hwaseong Plant)								
17:00 — - - - 18:00 —									
19:00 —	* Technical Tour: Pre-book	king only.							