

Conference Schedule (Jan 21-24, 2019)

	Monday		Tuesday		Wednesday		Thursday
	21-Jan		22-Jan		23-Jan		24-Jan
8:30	Conference Registration						
8:50	Welcome Remarks (Henry Tye)						
	Session M1 Venue: IAS Lecture Theater (LT) [Chair: Tao Liu]		Session Tu 1 Venue: IAS Lecture Theater (LT) [Chair: Joao Guimaraes da Costa]		Session W1 Venue: IAS Lecture Theater (LT) [Chair: Joao Guimaraes da Costa]		Session Th 1 Venue: IAS Lecture Theater (LT) [Chair: Tao Liu]
9:00	Plenary #01 Opening Talk (Geoffrey Taylor) (09:00 - 09:45)		Plenary #05 CEPC Status (Jie Gao) (09:00 - 09:45)		Plenary #10 SppC Status (Jie Gao) (09:00 - 09:45)		Plenary #11 US HEP Planning and Strategy (Andrew Lankford) (09:00 - 09:45)
9:30	Plenary #02 Physics Beyond the SM: Past, Today and Future (Carlos Wagner) (09:45 - 10:30)		Plenary #06 FCC Status (Michael Koratzinos) (09:45 - 10:15)		Summary (Theory) (Liantao Wang) (09:45 - 10:30)		Plenary #12 China HEP Strategy (Yifang Wang) (09:45 - 10:30)
9:45			Plenary #07 FCC-ee Status (Mogens Dam) (10:15 - 10:45)				Plenary #13 Road to European HEP Strategy (Jorgen D'Hondt)(10:30 - 11:15)
10:00							
10:30	Coffee Break (10:30 - 11:00)		Coffee Break (10:45 - 11:15)		Coffee Break (10:30 - 11:00)		Coffee Break (11:15 - 11:45)
11:00	Plenary #03 ILC Status (Shinichiro Michizono) (11:00 - 11:45)		Plenary #08 HL-LHC Status (Sarah Eno) (11:15 - 12:00)		Summary (Experiment/ Detector) (Massimo Caccia) (11:00 - 11:45)		Forum Discussion: Jorgen D'Hondt, John Ellis, Andrew Lankford, Yifang Wang, Hitoshi Yamamoto. (11:45 - 12:45)
11:15	Plenary #04 CLIC Status (Andrea Latina) (11:45 - 12:30)		Plenary #09 HE-LHC + FCC-hh Status (Michelangelo Mangano) (12:00 - 12:45)		Summary (Accelerator Physics) (Yuhong Zhang) (11:45 - 12:30)		
11:45							
12:30	Program Lunch for Registered Participants only (12:30 - 14:00)		Self-arranged Lunch (12:45 - 14:00)		Self-arranged Lunch (12:30 - 14:00)		
12:45							
12:55	Closing Remarks (Tao Liu) (12:45 - 12:55)						
	Parallel Sessions (Accelerator Physics) Venue: IAS LT [Chair: Francois Meot]	Parallel Sessions (Theory) Venue: IAS 4042 [Chair: Takeo Moroi]	Parallel Sessions (Accelerator Physics) Venue: IAS LT [Chair: Makoto Tobiayama]	Parallel Sessions (Experiment/Detector) Venue: IAS 4042 [Chair: Paul Colas]	Parallel Sessions (Theory) Venue: IAS LT [Chair: Ian Low]	Parallel Sessions (Experiment/Detector) Venue: IAS 4042 [Chair: Roberto Ferrari]	
14:00	Yuhong Zhang (14:00 - 14:20)	Ian Low (14:00 - 14:25)	Sha Bai (14:00 - 14:20)	Xin Shi (14:00 - 14:25)	Takeo Moroi (14:00 - 14:25)	Zongtai Xie (14:00 - 14:25)	
14:20	Yiwei Wang (14:20 - 14:40)	Mihoko Nojiri (14:25 - 14:50)	Yingshun Zhu (14:20 - 14:40)	Yang Zhou (14:25 - 14:50)	John Ellis (14:25 - 14:50)	Mingyi Dong (14:25 - 14:50)	
14:40	Dou Wang (14:40 - 15:00)	Cen Zhang (14:50 - 15:15)	Jiyuan Zhai (14:40 - 15:00)	Serguei Ganjour (14:50 - 15:15)	Antonio Delgado (14:50 - 15:15)	Boxiang Yu (14:50 - 15:15)	
15:00	Yuanyuan Wei (15:00 - 15:20)	Hao Zhang (15:15 - 15:40)	Robert Rimmer (15:00 - 15:20)	Weiming Yao (15:15 - 15:40)	Tevong You (15:15 - 15:40)	Gabriella Gaudio (15:15 - 15:40)	
15:20	Xiaohao Cui (15:20 - 15:40)		Dijuan Gong (15:20 - 15:40)				
15:40	Coffee Break (15:40 - 16:10)		Coffee Break (15:40 - 16:10)		Coffee Break (15:40 - 16:10)		
	Parallel Sessions (Accelerator Technology) Venue: IAS LT [Chair: Jie Gao]	Parallel Sessions (Experiment/Detector) Venue: IAS 4042 [Chair: Paolo Giacomelli]	IAS Distinguished Lecture Venue: IAS LT [Moderator: Henry Tye]		Parallel Sessions (Accelerator Technology) Venue: IAS LT [Chair: Francois Meot]	Parallel Sessions (Experiment/Detector) Venue: IAS 4042 [Chair: Shan Jin]	
16:10	Makoto Tobiayama (16:10 - 16:35)	Rafael Coelho Lopes de Sá (16:10 - 16:30)	Prof HAN Tao (16:10 - 17:40) IAS Distinguished Lecture: "Quest for Nature: Fifty Years of Discoveries in High Energy Physics"		Bin Chen (16:10 - 16:30)	Yuanning Gao (16:10 - 16:30)	
16:30	Francois Meot (16:35 - 17:00)	Manqi Ruan (16:30 - 16:50)			Song Jin (16:30 - 16:50)	Yanping Huang (16:30 - 16:50)	
16:50	Yuhong Zhang (17:00 - 17:25)	Xin Shi (16:50 - 17:10)			Yu Xiao (16:50 - 17:10)	Xuai Zhuang (16:50 - 17:10)	
17:10	Michael Koratzinos (17:25 - 17:50)	Zhijun Liang (17:10 - 17:30)			Ke Huang (17:10 - 17:30)	Shih-Chieh Hsu (17:10 - 17:30)	
17:30		Roman Pöschl (17:30 - 17:50)			Yunlong Chi (17:30 - 17:50)	Jennifer Thomas (17:30 - 17:50)	
17:40							
17:50 onwards			Short Break (17:40 - 18:00)				
18:15 onwards			Program Banquet (Depart from HKUST at 18:00)				