

6-Aug			
14:45	0:15	Opening	Prof. Toshihide Maskawa Prof. Hideyo Kunieda
15:00	0:15	Introduction of KMI	Prof. Toru Iijima
15:15	0:15	Introduction of IPAP	Prof. Su Hong Lee
15:30	0:30	Activities at High energy physics lab. (N-ken)	Prof. Kiyoshi Hayasaka
16:00	0:30	Belle analyses with full-recon tagging	Prof. Youngjoon Kwon
16:30	0:20	Searches for $B^+ \rightarrow l^+ \nu$ and $B^+ \rightarrow l^+ X^0$	Mr. Chan-seok Park
16:50	0:15	Break	
17:05	0:30	Quarkonium formation time in RHIC	Prof. Su Hong Lee
17:35	0:20	Analysis of dense matter by effective models	Prof. Masayasu Harada
17:55	0:20	Dibaryons in a constituent quark model	Mr. Aaron Park
18:15	0:20	Hydrodynamic flow in high-energy heavy-ion collisions	Prof. Chiho Nonaka
18:35	0:20	Effects of the scalar mesons in a Skyrme model with hidden local symmetry	Mr. Bing-Ran He
18:55	0:05		
19:00		Banket	
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9:00	0:20	Activities of E-ken (Theoretical Particle Physics Group)	Prof. Masaharu Tanabashi
9:20	0:30	ATLAS Diboson Excesses Demystified in Effective Field Theory Approach	Prof. Seongchan Park
9:50	0:20	Interpretations of the ATLAS Diboson Resonances	Dr. Yuji Omura
10:10	0:20	Tau neutrinos from charmed meson decay	Dr. Yu-seon Jeong
10:30	0:15	Break	
10:45	0:20	Dark Energy and Modified Gravities	Prof. Shin'ichi Nojiri
11:05	0:20	Scaling symmetry and conserved charges of black holes	Ms. Sang-a Park
11:25	0:20	E6 grand unified theory	Prof. Nobuhiro Maekawa
11:45	0:20	2 TeV Walking Technirho at LHC?	Dr. Shinya Matsuzaki
12:05	0:05	Closing	Prof. Shin'ichi Nojiri