

		Title	Name	Affiliation
Oct. 1	14:15-15:00	Lepton Universality Violation in Rare B Decays	Wolfgang Altmannshofer	UC Santa Cruz
	15:00-15:30	SMEFT effects on $\Delta F=2$ FCNC	Motoi Endo	KEK
	15:30-16:00	t Hooft anomaly matching in QCD phase transition	Kazuya Yonekura	Kyushu University
	16:00-17:30	informal discussion		
	17:30-19:00	dinner		
	19:00-19:15	LHCb anomaly and B physics in flavored Z' models with flavored Higgs doublets	Yoshihiro Shigekami	KEK
	19:15-19:30	CP violating mode of the stoponium decay into Zh	Po-Yen Tseng	Kavli IPMU
	19:30-19:45	Pendulum Leptogenesis	Neil Barrie	Kavli IPMU
	19:45-20:00	Quintessence Saves Higgs Instability	Chengcheng Han	Kavli IPMU
	20:00-20:15	On the Feynman Rules of Massive Gauge Theory in Physical Gauges	Junmou Chen	KIAS
Oct. 2	09:00-09:30	Polarization effects in electroweak parton distributions	Bryan Webber	Cambridge
	09:30-10:00	Higgs EFT fit	Michael Spannowsky	IPPP, Durham
	10:00-10:30	Theory uncertainties at HL-LHC	Osamu Jinnouchi	Tokyo Tech Univ.
	10:30-10:45	break		
	10:45-11:30	Higgs Couplings at High Scales	Tao Han	Pittsburgh
	11:30-12:00	Another Higgs production at ILC250	Kentarou Mawatari	Osaka U.
	12:00-12:30	Higgs precision measurement at the ILC	Junping Tian	ICEPP
	12:30-13:30	lunch		
	13:30-14:00	Light scalars and exotic top partner decays in composite Higgs models	Thomas Flacke	IBS CTPU
	14:00-14:15	Limits on Electroweak Instanton-Induced Processes	Kazuki Sakurai	University of Warsaw
	14:15-14:30	Realization of a spontaneous gauge and supersymmetry breaking vacua	Yuji Omura	KMI, Nagoya Univ.
	14:30-14:45	Signature of light Z' boson from scalar boson decay at collider experiments	Takaaki Nomura	KIAS
	14:45-15:00	g-2 with variant axion model	Michihisa TAKEUCHI	Kavli IPMU, Tokyo U.
	15:00-17:30	informal discussion		
	17:30-19:00	dinner		
	19:00-19:15	Flavour-violating Decays of Mixed Top-Charm Squarks at the LHC	AMIT CHAKRABORTY	KEK
	19:15-19:30	Spectral Analysis of Jet Substructure with Neural Network: Boosted Higgs Case	Sung Hak Lim	KEK
	19:30-19:45	FlexibleSUSY: an attempt towards automated BSM physics studies	Jae-hyeon Park	KIAS QUC
	19:45-20:00	Measuring the ratio of HWW and HZZ couplings through W+W-H production	Gang Li	National Taiwan University
20:00-20:15	Clockwork as a solution to the flavour puzzle	Rodrigo Alonso	Kavli IPMU	
Oct. 3	09:00-09:45	21cm from Dark Radiation	Joshua Ruderman	New York University
	09:45-10:30	Dark matter and astrophysical origins of cosmic-ray spectral structures	Yu-Feng Zhou	ITP, Chinese Academy of Sciences
	10:30-10:45	break		
	10:45-11:30	Unraveling the origins of the Galactic Center Excess	Shunsaku Horiuchi	Virginia Tech
	11:30-11:45	QCD bound-state effect on dark matter relic abundance	Feng Luo	Sun Yat-sen University
	11:45-12:00	Dark Matter early kinetic decoupling and finite temperature corrections to long-range force systems	Tobias Binder	ITP Göttingen
	12:00-13:30	lunch		
	13:30-13:45	Scalar dark matter in heavy quark sector with both Higgs and vector-like fermion portal	Peiwen Wu	KIAS
	13:45-14:00	Muon g-2 and dark matter in the MSSM	Peter Cox	Kavli IPMU
	14:00-14:15	Search for dark sector at LHC through "dark jet"	Mengchao Zhang	IBS-CTPU
	14:15-14:30	Pseudoscalar mediator dark matter models at the LHC and beyond	Jinmian Li	KIAS
	14:30-15:00	Quantum corrections in a DM model with pseudo-scalar mediator	Tomohiro Abe	Nagoya U.
	15:00-17:30	informal discussion		
	17:30-19:00	dinner		
19:00-19:15	How heavy can the dark matter in MSSM be?	Hajime Fukuda	Kavli IPMU	
19:15-19:30	Thermal Effects Induced Freeze-in Dark Matter and the Gravitational Wave	YiLei Tang	KIAS	
19:30-19:45	Probing the sterile neutrino portal to Dark Matter with γ rays	Miguel G. Folgado	IFIC, CSIC-UV (Valencia, Spain)	
19:45-20:00	Foreground Effect on the J-factor Estimation of Dwarf Spheroidal Galaxies	Shunichi Horigome	Kavli-IPMU	
Oct. 4	09:00-09:45	Searching for New Physics with Deep Autoencoders	David Shih	Rutgers University
	09:45-10:15	Neutral naturalness and dark matter	Hyun Min Lee	Chung-Ang University
	10:15-10:30	break		
	09:45-10:15	Dark matter shifts away from direct detection	Andreas Weiler	Technical University of Munich
	11:15-11:45	Semiclassical Higgspllosion	Valentin Khoze	IPPP Durham University
	11:45-12:15	Resolving phenomenological problems with strongly-interacting-massive-particle (SIMP) models with dark vector resonances	Pyungwon Ko	KIAS