

	2018/11/13			2018/11/14		2018/11/15	
	Tuesday			Wednesday		Thursday	
8:30	Registration						
	Chair: Shunzo Kumano			Chair: Makoto Oka		Chair: Kenneth Barish	
9:00	Welcome	Katsuo Tokushuku	9:00	GSI-Fair project	Paolo Giubellino	Hadron tomography by three-dimensional structure functions	Barbara Pasquini
9:15	Welcome from organizers	Shinya Sawada	9:30	Baryon interactions from lattice QCD	Tetsuo Hatsuda	Nucleon-structure physics by lepton deep inelastic scattering	Fabienne Kunne
9:30	Neutron star physics	Gordon Baym	10:00	Exotic hadrons with heavy quarks	Marek Karliner	Nucleon-structure physics by proton-proton collisions	Ming Liu
10:15	Break		10:30	Break		Break	
	Chair: Akira Ohnishi			Chair: Ulrich Wiedner		Chair: William Brooks	
10:45	Dense baryonic matter and strangeness in neutron stars	Wolfram Weise	11:00	Hadron spectroscopy from lattice QCD	Sasa Prelovsek	Nucleon structure from lattice QCD	Jianwei Qiu
11:30	Strangeness nuclear physics	Hirokazu Tamura	11:30	N* physics	Kyungseon Joo	EIC project	Bernd Surrow
12:00	Group photo, Lunch		12:00	Lunch		Excursion	

	2018/11/16			2018/11/17	
	Friday			Saturday	
	Chair: Masayuki Asakawa			Chair: Yubing Dong	
9:00	Theory on high-energy heavy-ion physics		Berndt Mueller	Experiments on heavy flavour spectroscopy and exotic states	Liming Zhang
9:30	Experiments on high-energy heavy-ion physics		Shinichi Esumi	Belle-II project	Kenkichi Miyabayashi
10:00	Theory on hadrons in nuclear medium		Su Houng Lee	Jefferson Lab 12 GeV program	Robert McKeon
10:30	Break			Break	
	Chair: Osamu Morimatsu			Chair: Hideto Enyo	
11:00	Experiments on hadrons in finite density medium		Joachim Stroth	J-PARC	Shinya Sawada
11:30	Short-range correlation in nuclei		Eliezer Piassetzky	Closing	Shunzo Kumano
12:00	Lunch				