

	2/15/2013	SNP School 2014 Young Researchers' Session			
Young Session 1	15:00 - 15:15	Tong-Gyu Lee	Kochi University / JAEA	Th	Nambu-Goldstone excitations on chiral spiral phases and its effective theory
	15:15 - 15:30	Jaroslava Hrtankova	Nuclear Physics Institute, Rez	Th	Antibaryon-nucleus bound states
	15:30 - 15:45	Takumi Yamaga	RCNP, Osaka University	Ex	Study of excited charmed baryon states by a large acceptance spectrometer system
	15:45 - 16:00	Kie-Sang Jeong	Yonsei University	Th	Nuclear symmetry energy in QCD degree of freedom
	16:00 - 16:15	Yuni Watanabe	The University of Tokyo	Ex	Experimental design of the spectroscopy of pionic atom with unstable nuclei
Coffee break	16:15 - 16:30				
Young Session 2	16:30 - 16:45	Akira Yokota	Tokyo Institute of Technology	Th	Possible existence of charmonium-nucleus bound states in light nuclei
	16:45 - 17:00	Seong-Bae Yang	Seoul National University	Ex	Status of J-PARC E13 1st part
	17:00 - 17:15	Shi-Hang Shen	Peking University	Th	Superfluidity in nuclear matter with relativistic Hartree-Fock-Bogoliubov theory
	17:15 - 17:30	Yudai Ichikawa	Kyoto University / JAEA	Ex	Search for light kaonic nuclei "K-pp" via the d(pi+, K+) reaction at J-PARC
	17:30 - 17:45	Masahiro Isaka	RIKEN	Th	Superdeformed states in hypernuclei
	17:45 - 18:00	Daniel Gazda	ECT* Trento	Th	No-Core Shell Model for Nuclear Systems with Strangeness
Poster Session	18:00 - 19:00	All Young Researchers			