	Wednesday, May 30, 2007		Thursday, May 31, 2007
8:30 -	Registration		
9:00 - 9:10	***Chairperson: Shimoura***	9:00 - 9:20	***Chairperson: Yahiro***
	Yahiro: Welcome Address		**Tostevin**: Momentum distributions from intermediate energy two-nucleon knockout reactions
9:10 - 9:20	**Yano**: Welcome Address		
9:20 - 9:40	**Shrivastava**: Transfer reactions to probe structure of weakly bound nuclei ^{6}He and ^{7}Li around the Coulomb barrier	9:20 - 9:40	**Bazin**: Mechanisms in knockout reactions
9:40 - 10:00	**Terashima**: Proton elastic scattering of ^{20}O at the 300MeV/u and investigation of nucleon density distributions	9:40 - 10:00	**Kondo**: Invariant mass specrtoscopy of ^{13}Be and ^{14}Be via the proton-induced breakup reactions of ^{14}Be
10:00 - 10:20	**Furumoto**: New complex G-matrix interactions and application to proton-nucleus scattering	10:00 - 10:20	**Hoffman**: Unbound states of neutron-rich oxygen isotopes: Investigation into the N = 16 shell gap
10:20 - 11:00	*Coffee Break*	10:20 - 11:20	*Poster with Coffee*
11:00 - 11:20	***Chairperson: Blumenfeld***		
	Lapoux: Exploring densities and neutron excitation of near-dripline nuclei via direct reactions on protons	11:20 - 11:40	***Chairperson: Liu***
11:20 - 11:40	**Iida**: Black sphere approach to proton elastic scattering and reaction cross section		**Baba**: Isoscalar excitations in ^{14}O
11:40 - 12:00	**Kohama**: Reaction cross sections of carbon isotopes incident on proton and on ^{12}C target	11:40 - 12:00	**Khan**: Measurement of the GMR and the GQR in unstable nuclei using the MAYA detector.
12:00 - 12:20	**Tanaka**: Measurement of reaction cross section for ^{22}C	12:00 - 12:20	**Teranishi**: Recent resonance scattering experiments with low-energy RI beams at CNS
12:20 - 14:00	*Lunch*	12:20 - 14:00	*Lunch*
14:00 - 14:20	***Chairperson: Ogata***	14:00 - 15:40	Facility Tour
	Takechi: Reaction Cross Sections and Nucleon Density Distributions of Light Nuclei		
14:20 - 14:40	**Sakaguchi**: Analyzing Power Measurement for Proton Elastic Scattering on ^{6}He		
14:40 - 15:00	**Sakuragi**: Analysis of polarized proton-^{6}He elastic scattering based on an improved di-neutron model		
15:00 - 15:20	**Tribble**: Radioactive beams for nuclear spectroscopy and nuclear astrophysics		
15:20 - 16:00	*Coffee Break*	15:40 - 16:00	***Chairperson: Morrissey***
16:00 - 16:20	***Chairperson: Catford***		**Rogachev**: Spectroscopy of light exotic nuclei using resonance scattering in inverse kinematics.
	Liu: Indirect measurements for (n,g) reaction rates in astrophysical r-process by using direct reaction induced by extremely neutron-rich beams	16:00 - 16:20	**Ashwood**: Investigating the cluster structure of ^{10}Be and ^{16}O using gas target resonance reactions
16:20 - 16:40	**Hashimoto**: Direct measurement of astrophysical ^{8}Li(d,t) reaction	16:20 - 16:40	**Takashina**: α inelastic scattering on ^{12}C/^{16}O exciting to α condensate state
		16:40 - 17:00	**Saito**: ^{4}He+^{8}He cluster state in ^{12}Be via alpha-inelastic scattering
		17:00 - 17:20	**Sidorchuk**: Experimental Study of ^{6}He and ^{8}He clusterings in the reaction of quasi-free scattering

	Friday, June 1, 2007
9:00 - 9:20	***Chairperson: Sakuragi***
	Khoa: A consistent folding model study of ^{6}Li and ^{6}He elastic scattering
9:20 - 9:40	**Matsumoto**: The method of CDCC for four-body breakup reactions
9:40 - 10:00	**Rodriguez-Gallardo**: Four-body CDCC calculations applied to the scattering of Borromean nuclei
10:00 - 10:20	**Hussein**: Scaling and Interference in Breakup Reactions.
10:20 - 11:00	*Coffee Break*
11:00 - 11:20	***Chairperson: Khoa***
	Kikuchi: Di-neutron correlations and Coulomb breakup reactions of ^{6}He
11:20 - 11:40	**Egami**: A new procedure of analyzing four-body breakup reaction of the Borromean halo nucleus ^{6}He
11:40 - 12:00	**Iseri**: Folding model analysis of elastic scattering between polarized proton and ^{6}He
12:00 - 13:40	*Lunch*
13:40 - 14:00	***Chairperson: Nakamura***
	Motobayashi: "DREB" studies at RIKEN RI Beam Factory
14:00 - 14:20	**Raabe**: A New Setup for Transfer Reactions at REX-ISOLDE
14:20 - 14:40	**Uesaka**: Future experiments with the SHARAQ spectrometer
14:40 - 15:00	**Mengoni**: TRACE: a highly-segmented Silicon detector for light charged particles emitted in direct nuclear reactions
15:00 - 15:20	**Beaumel**: MUST2 : a new generation tool for DREB studies
15:20 - 16:00	*Coffee Break*
16:00 - 16:20	***Chairperson: Chomaz***
	Nakamura: Coulomb and nuclear breakup of ^{11}Li
16:20 - 16:40	**Capel**: Sensitivity of breakup calculations to projectile description.
18:00 -	***Banquet***

	Saturday, June 2, 2007
9:00 - 9:20	***Chairperson: Aoi***
	Cizewski: Direct reactions with exotic beams of neutron-rich nuclei near ^{132}Sn
9:20 - 9:40	**Kanno**: Weakening of Z=28 shell closure in ^{74}Ni
9:40 - 10:00	**Takeshita**: Large collectivity in ^{60,62}Cr studied by proton inelastic scattering
10:00 - 10:20	**Gelin**: New gamma ray spectroscopy of neutron rich nuclei around N=20
10:20 - 11:00	*Coffee Break*
11:00 - 11:20	***Chairperson: Motobayashi***
	Ota: High Resolution Gamma-ray Spectroscopy of Neutron-rich Nuclei around N=20 with Liquid Helium Target
11:20 - 11:40	**Ito**: Exotic molecular states in the alpha+^{6,8}He resonant scattering
11:40 - 12:00	**Suzuki**: Study of scattering amplitude in the complex scaling method
12:00 - 12:20	**Guo**: Boost-invariant mean field and the nuclear Landau-Zener effect
12:20 - 12:40	**Rolfs**: Nuclear fusion and nuclear decay in metals
12:40 - 13:00	Closing