

	28/06/2021		29/06/2021		30/06/2021		01/07/2021
TIME	Day 1		Day 2		Day 3		Day 4
	Lunch		Lunch		Lunch		Lunch
14:00–14:20	Session talk	14:00–14:20	S. Ishikawa – <b>Three-alpha continuum states and the triple-alpha reaction</b>	14:00–14:20	Session talk	14:00–14:30	T. Nakamura – Study of drip line phenomena using SAMURAI
14:20–14:55	W. Nazarewicz – <b>Threshold phenomena: selected examples and reason for occurrence</b>	14:20–14:40	J. Tanaka – alpha clustering	14:20–14:55	S.M. Wang – <b>Dynamics and correlations of two-nucleon decay</b>	14:30–14:50	B. Monteagudo Godoy – nn correlations in H heavy Beryllium Isotopes
		14:40–15:10	D. Beumel – alpha clustering in dilute neutron-rich matter			14:50–15:10	J. Casal – <b>Three-body resonances and two-nucleon correlations</b>
14:55–15:30	G. Rogachev – Hoyle states, clustering and Efimov physics in nuclei	15:10–15:30	T. Papenbrock – Can Effective Field Theory for deformation reveal alpha clustering?	14:55–15:30	H. Fynbo – Exotic Nuclear decays	15:10–15:30	A. Revel – Strongly correlated neutron pairs induced by deeply bound nucleon knockout
15:30–15:50	Break	15:30–15:50	Break	15:30–15:50	Break	15:30–15:50	Break
15:50–16:10	S. Koyama – <b>Study of proton-rich N=2 isotope : low-lying <math>\alpha</math> and high-lying <math>^3\text{He}</math> structures</b>	15:50–16:25	M. Freer – alpha condensation	15:50–16:10	Yu Jin – <b>Multiple proton emission in <math>^{18,19}\text{Mg}</math></b>	15:50–16:25	S. Quaglioni – Nuclear reactions from first principles
16:10–16:30	D. Lee – Effective interaction between nuclear clusters			16:10–16:30	D. Phillips – <b>Neutron-neutron scattering length from the <math>^6\text{He}(p,p\alpha)nn</math> reaction</b>		
16:30–16:50	Y. Ayyad – <b>Beta-delayed proton emission in <math>^{11}\text{Be}</math>: experimental evidence and future developments</b>	16:25–17:00	B. Charity – Overview of recent correlation experiments at the proton dripline	16:30–16:50	M.C. Atkinson – Dispersive optical model	16:25– 16:45	K. Kravvaris – Ab initio clustering in $^{12}\text{Be}$
16:50–17:10	V. Alcindor – 2p cluster states close to threshold and their decay modes in $^{15}\text{F}$			16:50–17:10	C. Hebborn – Nuclear structure from direct reactions	16:45– 17:05	W. Elkhawwy – <b>Beta-delayed proton emission from <math>^{11}\text{Be}</math> in EFT</b>
17:10–17:40	Discussion	17:00–17:40	Discussion	17:10–17:40	Discussion	17:05–17:40	Discussion