QFS-RB2023 in Lefkada, Greece

	Sunday 01/10	Monday 02/10			Tuesday 03/10		Wednesday 04/10		Thursday 05/10		Friday 06/10
		Porto Galini Conference Room			Porto Galini Conference Room		Porto Galini Conference Room				Porto Galini Conference Room
9:00-9:45		Chair: Petri	9:15 Petri "Welcoming note" 9:30 Aumann "Welcoming note"	9:00-9:45	Chair: Paschalis	Terashima, "High momentum study via Quasi Free Scattering"	Chair: Dickhoff	Phillips, "Universality of nn distributions of s-wave 2n halos and the unitary limit"	Excursion/Free Time	Chair: Typel	Beaumel, "Alpha cluster knockout on light n-rich nuclei "
9:45-10:30			Dickhoff, "Causality in nuclear physics"	9:45-10:30		Nakamura, "Short-range correlation of unstable nuclei using (p,pd) reaction"		Sorlin, "Shell evolution and quenching of spectroscopic factors far from stability viewed from (p,2p) and (p,d) reactions"			Kim, "Reduction factor study via the proton-removal reaction using an alpha probe"
10:30-11:00			*Coffee Break*	*10:30-11:00*		*Coffee Break*		*Coffee Break*			*Break*
11:00-11:45		Chair: Aumann	Ogawa, "Description of the dineutron knockout reaction"	11:00-11:45	Chair: Gernhauser	Typel, "Quasi-deuterons as a surrogate for two-particle correlations in nuclear matter"	Chair: Benlliure	Huang, "Experimental study of many-neutron systems 7He and 7H with 8He(p,pN) reaction"		Chair: Terashima	Chen, "Structure of Ca isotopes at N = 34 shell closure and above"
11:45-12:30			Idini, "A multireference approach to spectroscopic factors and overlap functions"	11:45-12:30		Burrello, "(Quasi-)clusters as surrogate for many-body correlations within extended density functional approaches"		Gernhauser, "Experimental evidence of the Tetraneutron"			Sun, "Multiple mechanisms in proton-induced nucleon removal at ~100 Mev/nucleon"
12:30-14:00			*Lunch Break*	*12:30-14:30*		*Lunch Break*		*Lunch Break*			*Lunch Break*
14:00-14:45		Chair: Bertulani	Capel, "What structure observables do we probe in breakup reactions?"	14:30-15:15	Chair: Panin	Pang, "Constraining single particle potential parameters with Hartree-Fock calculations"	Chair: Nakamura	Lazauskas, "(In)stability of light neutron rich nuclei"		Chair: Beaumel	Piasetzky, "Close Nucleons in Nuclei"
14:45-15:30			Karataglidis, "Importance of elastic scattering in RIB experiments"	15:15-16:00		Zhou, "Rotation of deformed halo nuclei"		Kahlbow, "Structure of the heaviest fluorine isotopes"			Benlliure, "Fission studies through QFS reactions"
15:30-16:00			*Coffee Break*	*16:00-16:30*		*Coffee Break*		*Coffee Break*	*Coffee Break*		*Coffee Break*
16:00-16:45		Chair: Cortina	Labiche, "A Tracking Array for QFS experiments"	16:30-17:15	Chair: Sorlin	Horiuchi, "Nuclear structure study using proton-elastic scattering"	Chair: Uesaka	Panin, "Experimental tests of the QFS reaction mechanism"	Round Table	Chair: Kim	Xu, "Atomic nuclei as open quantum systems"
16:45-17:30			Ryotaro, "The ONOKORO project"	17:15-18:00		Rapisarda, "Quasi-free reactions for nuclear astrophysics, the 7Be(n,p), 7Be(n,a) and 19F(p,a) cases"		Matsuda, "Measurement of deeply bound states in carbon isotopes with a (p,pN) reaction"	Round Table		Uesaka, "Closing Remarks"
17:30-18:15			Watts, "A new technology for nuclear spin polarised target media"	18:00							End of Workshop
18:30-19:00	Registration			19:00	Conference Dinner (Segreto)						
19:00-21:00	Reception										

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