

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
09:50	C. Culver: "Extracting the $a_1(1260)$ finite-volume spectrum with elongated lattices"	F. Romero: "Applications and developments of the relativistic three-particle formalism"	S. Sharpe: "Implementing the three-particle quantization condition for 2+1 systems: theoretical issues"	E. Epelbaum: "Two-nucleon scattering from finite-volume energies"	S. Kadam: "Path from lattice QCD to neutrinoless double-beta decay amplitude"
10:40	A. Hanlon: "Two- and Three-meson systems beyond s-wave from lattice QCD"	M. Garofalo: "Scattering from generalized lattice ϕ^4 theory"	Z. Draper: "Extending the applicability of 3-particle quantization conditions"	S. Aoki: "Recent results in HAL QCD method"	J. Bulava: "The nucleon-pion scattering lengths from lattice QCD at $m_{\pi} = 200$ MeV"
11:30	LUNCH				CLOSING REMARKS (10min)
13:00	C. Thomas: "DpiK scattering and charm meson resonances from lattice QCD"	F. Mueller: "Relativistic invariance of the NREFT three-particle quantization condition"	F. Lee: "Multihadron scattering in elongated boxes"	P. Shanahan: "Finite Volume Pionless Effective Field Theory for lattice QCD calculations of nuclei"	
13:50	D. Wilson: "Resonances in coupled-channel scattering"	D. Severt: "Towards the finite-volume spectrum of the Roper resonance"	M. Döring: "Simple three-pion and kaon systems from lattice QCD"	W. Detmold: "Unresolving the NN controversy"	
14:40	COFFEE				
15:10	R. Briceño: "Long-range electroweak processes involving few-hadron states"	M. Hansen: "Extending the validity of Lüscher's scattering formalism to the t-channel cut"	M. Ebert: "Non-perturbative range corrections and spurious poles in finite volume"	S. Elhatisari: "Lattice Effective Field Theory for Light and Medium-Mass Nuclei"	
16:00	J. Lozano: "Resonance form factors from finite-volume correlation functions with the external field method"	P. Guo: "Particles interaction in artificial traps"	H. Wittig: "Hadronic interactions from lattice QCD with $O(a)$ improved Wilson fermions"	A. Nogga: "Few body hypernuclei"	
	17:00 RECEPTION			DISCUSSIONS	
		DISCUSSIONS	DISCUSSIONS		
				DISCUSSIONS	
					19:00 SOCIAL DINNER

