

WEEK 1	SPEAKER	TIME	TITLE/TOPIC
22/07	M. Hansen	10:00	Introduction to scattering on the lattice
	M. Mikhasenko	10:30	Three particles in the infinite volume: the `ladders and resonances` approach
	S. Sharpe	11:30	Implementing the three-particle quantization condition: a progress report
23/07	Z. Davoudi	10:00	Towards neutrinoless double-beta decay from lattice QCD
	J. Green	11:30	Electromagnetic form factors and the proton radius
24/07	L. Del Debbio	10:00	Quasi PDF as observables
	J. Dudek	11:30	Overview of coupled-channel scattering
	R. Harlander	14:00	Gradient Flow perturbation theory (TH Colloquium)
25/07	C. Thomas	10:00	Partial wave mixing and rho pi scattering
	A. Woss	11:30	The b1 resonance from omega pi scattering
26/07	J. Bulava	10:00	Scattering from finite volume spectral functions: status and perspectives
	A. Portelli	11:30	Neural network applications to spectral reconstruction
WEEK 2			
29/07	F. Romero-López	10:00	Meson interactions at Large Nc
	A. Juettner	11:30	Overview over Form Factor calculations
30/07	D. Leinweber	10:00	The structure of hadronic excitations
	F. Stokes	11:30	Structure and transitions of nucleon excitations via parity-expanded variational analysis
	L. Cooper	12:00	B_c to $B_{s,d}$ form factors with NRQCD and HISQ bottom quarks
31/07	B. Chakraborty	09:30	Semileptonic D to K decay from full lattice QCD with HISQ
	E. Gamiz	10:00	Heavy-to-light decay form factors on $N_f=2+1+1$ HISQ ensembles
	S. Hashimoto	11:30	Inclusive B decay structure functions and their decomposition into final states
	Z. Bern	14:00	From Scattering Amplitudes to Gravitational Waves (TH Colloquium)
01/08	A. Patella	09:30	Finite volume effects in the HVP contribution to muon (g-2)
	C. Lehner	10:00	Status of the HVP contribution to (g-2) from Lattice QCD+QED
	Antoine Gerardin	11:30	Hadronic light-by-light scattering
02/08	A. Meyer	10:00	Pion Scattering to g-2 and Neutrino Physics in Lattice QCD
	S. Collins	11:30	Hadronic structure from the CLS $N_f=2+1$ ensembles

WEEK 3			
05/08	V. Guelpers	10:00	QED corrections to leptonic meson decays
	M. Della Morte	11:30	Computing isospin breaking corrections in massive QED on the lattice
06/08	M. Dalla Brida	10:00	Boosting hotQCD
	H. Suzuki	11:30	Application of the gradient flow to the energy-momentum tensor
07/08	A. Ramos	10:00	Heavy quarks as a tool in non-perturbative renormalization
	C. Alexandrou	11:30	Parton distribution functions from lattice QCD
	N. Tantalo	14:30	Frontiers in lattice field theory: Calculations of QCD+QED (TH Colloquium)
08/08	D. Wilson	10:00	K pi scattering and the Kstar
	A. Rago	11:30	Glueball scattering in pure Yang-Mills
09/08	M. Bruno	10:00	tba
	A. Kotov	11:30	QCD in external magnetic fields