

WS-3

	Name	type	Title
26-Nov			
9:30-10:30	Tsunetsugu, H.	seminar	Correlated Electron Systems on Frustrated Lattices
11:00-12:00	Held, K.	seminar	Dynamical vertex approximation –a step beyond dynamical mean field theory
14:00-15:00	Vollhardt, D.	lecture	Magnetism: A guided Tour from ancient Greece to modern Kyoto
27-Nov			
9:30-10:30	Vollhardt, D.	lecture	Superfluid Helium-3: From very low Temperatures to the Big Bang
11:00-12:00	Khaliullin, G.	lecture	Unusual electronic correlations in layered cobalt oxides
14:00-15:00	Kuramoto, Y.	lecture	Electronic higher multipoles in solids
28-Nov			
9:30-10:30	Lee, T.K.	lecture	Variational study of the inhomogeneous state of the t-J model
11:00-12:00	Prelovsek, P.	seminar	Spectral functions and Luttinger sum rule in models of strongly correlated electrons
14:00-15:00	Tanaka, Y.	seminar	Odd-frequency pairing state in non-uniform superconducting systems
mini banquet			
29-Nov			
9:30-10:30	Miyashita, S.	lecture	Quantum dynamics in low dimensional spin system
11:00-11:30	Hotta, C.	seminar	Dimensional tuning of electronic states under strongly frustrated interactions
30-Nov			
9:30-10:30	Maksym, P.	seminar	Graphene quantum dots
11:00-12:00	Miyake, K.	lecture	Interplay of valence and magnetic fluctuations in heavy fermions or Super-exchange ferromagnetic correlation in F
14:00-15:00	Aoki, H.	lecture	Physics of graphene
15:00-15:15	closing address		