

2019 Zhejiang Workshop on Correlated Matter

Scientific Program

(Venue: Room 139, Meng Ming Wei Building, Zijingang Campus, Zhejiang University)

Time	Sept.18	Sept. 19	Sept. 20	Sept. 21	Sept. 22	
		Welcome Speech				
8:15-8:30		Frank Steglich				
		Correlated theory & band structures	Fe-based SC	Strange metal & QCP	Cuprates	
8:30-8:55		T. Xiang	X. H. Chen	M. Aronson	H. Ding	
8:55-9:20		G. Zwicknagl	Y. Li	H.Q. Yuan	H. Wen	
9:20-9:45		Z. Y. Lu	R. Yu	P. Coleman	F. C. Zhang	
9:45-10:10		L. Wang	T. Zhang	Q. M. Si	Z. Q. Wang	
10:10-10:35		Coffee Break				
		Quantum criticality	Pressure-induced SC	Topologic states	Heavy fermions	
10:35-11:00		N. Sato	Y. M. Ma	J. X. Li	L. Greene	
11:00-11:25		M. Saxena	T. Park	X. Dai	Q. Y. Chen	
11:25-11:50		T. Shiroka	T. Gruner	J. Lado	Concluding remarks + poster prize	
12:00-14:00		Lunch				
			SC- reduced symmetry	Poster Session	Kondo Semimetals /Semiconductors	
14:00-14:25		Registration	A. Hillier	Poster	J. Singleton	
14:25-14:50	T. Shang		T. Takabatake			
14:50-15:15	Y. Uwatoko		M. Smidman			
15:15-15:40	X. Lu		C. Cao			
15:40-16:05	Coffee break					
	Frustration and spin liquid		Symposium on SC and QCP	ARPES & terahertz spectroscopy		
16:05-16:30	G. Balakrishnan		F. Steglich, T. Park O. Stockert G. Zwicknagl ...	M. Shi		
16:30-16:55	F. Weickert			Y. Liu		
16:55-17:20	O. Stockert			N. L. Wang		
17:20-17:45	P. Sun			E. Chia		
18:00	Reception	Dinner				