

HMF-19 Time Table

	Monday (Aug 2)	Tuesday (Aug 3)	Wednesday (Aug 4)	Thursday (Aug 5)	Friday (Aug 6)			
9:00	Registration Opening	8:30-10:30	8:30-10:10	8:30-10:30	8:30-10:00			
	9:00-10:50	Oxides and their heterostructures	Quantum Hall effect: spectroscopy	Quantum dots	Quantum spin Hall and spin-orbit effects			
	Andrei					Kawasaki	Tarucha	Molenkamp
	Shibata					Hwang	Dial	Murakami
	Amado Montero					Brinkman	Maude	Nitta
10:00	Graphene: quantum Hall effect	Musfeldt	Ito	Greilich				
	Poirier	coffee break (10:10-10:40)		coffee break (10:00-10:30)				
11:00	coffee break (10:50-11:20)	coffee break (10:30-11:00)	10:40-12:40	coffee break (10:30-11:00)	10:30-12:30			
	11:20-12:30	11:00-12:30	Graphene: spectroscopy	11:00-12:30	Graphene: correlated states			
	Zudov	Roche				Orlita	Feldman	
	Wiedmann	Chida				Koshino	Zeitler	
	Dmitriev	Leicht				Henriksen	MacDonald	
		Kamata				Faugeras	Kim	
12:00	Microwave and nonlinear effects	Quantum Hall effect: edge transport	Excursion					
			Conference Photo					
13:00	Lunch	Lunch	Lunch					
14:00	14:00-15:50	14:00-15:20	14:00-15:30					
	Pan	McCann	Quantum Hall effect: $\nu = 5/2$ state					
	Dietsche	Folk	Willett					
	Bellani	Lundeberg	Stern					
	Sasaki	coffee break (15:20-15:50)		Rhone				
	Kunc	coffee break (15:30-16:00)			Tiemann			
16:00	coffee break (15:50-16:20)	15:50-17:40	16:00-17:40					
	16:20-17:40	Dirac electrons and magneto-quantum oscillations	Magneto-optics					
	First	Behnia	Smirnov					
	Hashimoto	Li	Reitzenstein					
	Kawano	Tajima	Ediger					
17:00	Imaging	Kang	Jadcak					
18:00	Poster Session-I	Poster Session-II	Poster Session-III					
19:00			Banquet					
20:00								

Extended invited talks:

40 min.

Invited talks:

30 min.

Contributed talks:

20 min.