

2024 Boulder Summer School for Condensed Matter and Materials Physics

Self-organizing Matter

Schedule Overview

	Monday	Tuesday	Wednesday	Thursday	Friday
Week 1: July 1-5					
8:30 - 9:00	Welcome				
9:00 - 10:30	W. Jacobs	W. Jacobs	W. Jacobs	M. Das	E. Matsumoto
10:30 - 11:00	Coffee Break	Coffee Break	Coffee Break	Coffee Break	Coffee Break
11:00 - 12:30	M. Deserno	M. Deserno	M. Das	M. Deserno	M. Das
12:30 - 13:45	Lunch	Lunch	Lunch	Lunch	Lunch
14:00 - 15:30	P. Bassereau	P. Bassereau	E. Matsumoto	E. Matsumoto	Problem solving/ What have we learned? - A. Saric
15:30 - 17:00	Introductions		Problem solving - A. Saric (15:45- 17:15)		
Evening	18:30-18:55 Poster Blurbs I 19:00 - 22:00 Poster Session I	18:00-20:30 Social (Dessert on Flagstaff Mtn.)			
Week 2: July 8-12					
9:00 - 10:30	M.C. Marchetti	M.C. Marchetti	D. Zwicker	M.C. Marchetti	K. Wan
10:30 - 11:00	Coffee Break	Coffee Break	Coffee Break	Coffee Break	Coffee Break
11:00 - 12:30	N. Mitchell	N. Mitchell	N. Mitchell	K. Wan	M. Gardel
12:30 - 13:45	Lunch	Lunch	Lunch	Lunch	Lunch
14:00 - 15:30	D. Zwicker	D. Zwicker	K. Wan		Problem solving/ What have we learned? - M. Gardel
Evening	18:30-18:55 Poster Blurbs II 19:00 - 22:00 Poster Session II	19:00 - 21:30 Catered Dinner	Problem solving - M. Gardel (15:45- 17:15)		
Week 3: July 15-19					
9:00 - 10:30	U. Schwarz	U. Schwarz	J. Yeomans	J. Yeomans	J. Yeomans
10:30 - 11:00	Coffee Break	Coffee Break	Coffee Break	Coffee Break	Coffee Break
11:00 - 12:30	M. Manning	M. Manning	M. Manning	U. Schwarz	E. Hannezo
12:30 - 13:45	Lunch		Lunch	Lunch	Lunch
14:00 - 15:30	M. Murrell	M. Murrell	M. Murrell	E. Hannezo	Problem solving/ What have we learned? - S. Banerjee
Evening	19:00-20:00 Public Lecture, M. Prakash	18:30-18:55 Poster Blurbs III 19:00 - 22:00 Poster Session III	Problem solving - S. Banerjee (15:45- 17:15)		
Week 4 July 22-26					
9:00 - 10:30	Y. Mao	Y. Mao	D. Durian	D. Durian	D. Durian
10:30 - 11:00	Coffee Break	Coffee Break	Coffee Break	Coffee Break	Coffee Break
11:00 - 12:30	A. Liu	I. Cohen	V. Vitelli	V. Vitelli	V. Vitelli
12:30 - 13:45	Lunch	Lunch	Lunch	Lunch	Lunch
14:00 - 15:30	I. Cohen	A. Liu	A. Liu	I. Cohen	What have we learned? - E. Dufresne
Evening			Problem solving - E. Dufresne [15:45- 17:15]		
Registration Mixer at 18:30 on Sunday, May 30th on the 11th Floor of the Gamow tower All lectures are in Duane Physics G130 Public lecture is in Duane Physics G1B20 Poster sessions are on the 11th floor of the Gamow tower Catered dinner is on the 11th floor of the Gamow tower					