

	QFT Summer Schedule 2024				
	Monday	Tuesday	Wednesday	Thursday	Friday
9:00	Coffee and Pastries	Coffee and Pastries	Coffee and Pastries	Coffee and Pastries	Coffee and Pastries
9:30	Paul Aspinwall An Introduction to Conformal Field Theory and N=2 SCFTs	Rachel Webb GIT, Stacks, and Quasimap Theory	Rachel Webb GIT, Stacks, and Quasimap Theory	Paul Aspinwall An Introduction to Conformal Field Theory and N=2 SCFTs	Johanna Knapp The Physical Mathematics of Gauged Linear Sigma Models
10:00	Break	Break	Break	Break	Break
10:30	Break	Break	Break	Break	Break
11:00	Rachel Webb GIT, Stacks, and Quasimap Theory	Ed Segal Derived categories, B-branes, and GLSMs	Paul Aspinwall An Introduction to Conformal Field Theory and N=2 SCFTs	Johanna Knapp The Physical Mathematics of Gauged Linear Sigma Models	Ed Segal Derived categories, B-branes, and GLSMs
11:30					
12:00					
12:30	Lunch and free discussion	Lunch and free discussion		Lunch and free discussion	
1:00					
1:30		Coffee			
2:00	Coffee	Johanna Knapp The Physical Mathematics of Gauged Linear Sigma Models	Free Afternoon	Coffee	
2:30	Ed Segal Derived categories, B-branes, and GLSMs	Break		Rachel Webb GIT, Stacks, and Quasimap Theory	
3:00					
3:30	Office hours	Paul Aspinwall An Introduction to Conformal Field Theory and N=2 SCFTs		Office hours	
4:00					
4:30	Johanna Knapp The Physical Mathematics of Gauged Linear Sigma Models	Gong Show		Ed Segal Derived categories, B-branes, and GLSMs	
5:00					
5:30	Break			Break	
6:00					
6:30					
7:00	Pizza Dinner			Banquet	
7:30					
8:00					
8:30					