

	Monday - ILC S331	Tuesday - ILC S131	Wednesday - ILC S131	Thursday - ILC S331	Friday - ILC S131
9:00					
9:30	Breakfast	Breakfast	Breakfast	Breakfast	Breakfast
10:00	Argyres An Introduction to Superconformal Field Theory Basics for Mathematicians	Kang Introduction to 4D and 6D Superconformal Field Theories	Heluani Introduction to Chiral Homology	Moreau Introduction to Vertex Algebras and Associated Varieties	Argyres An Introduction to Superconformal Field Theory Basics for Mathematicians
10:30	10:00 - 11:00	10:00 - 11:00	10:00 - 11:00	10:00 - 11:00	10:00 - 11:00
11:00					
11:30	Moreau Introduction to Vertex Algebras and Associated Varieties	Argyres An Introduction to Superconformal Field Theory Basics for Mathematicians	Kang Introduction to 4D and 6D Superconformal Field Theories	Argyres An Introduction to Superconformal Field Theory Basics for Mathematicians	Heluani Introduction to Chiral Homology
12:00	11:30 - 12:30	11:30 - 12:30	11:30 - 12:30	11:30 - 12:30	11:30 - 12:30
12:30	Break	Break	Free Afternoon	Break	
13:00					
13:30					
14:00					
14:30					
15:00	Moreau Introduction to Vertex Algebras and Associated Varieties	Heluani Introduction to Chiral Homology		Kang Introduction to 4D and 6D Superconformal Field Theories	
15:30	15:00 - 16:00	15:00 - 16:00		15:00 - 16:00	
16:00					
16:30	Kang Introduction to 4D and 6D Superconformal Field Theories	Moreau Introduction to Vertex Algebras and Associated Varieties		Heluani Introduction to Chiral Homology	
17:00	16:30 - 17:30	16:30 - 17:30		16:30 - 17:30	
17:30		Gong Show (Participant short talks) 17:30 - 19:00			
18:00	Reception Campus Center 10th floor - Amherst Room 18:00 - 20:00			Banquet Campus Center 11th floor - Marriott Center 18:00 - 20:00	
18:30					
19:00					
19:30					