

	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 <i>An Introduction to Superconformal Field Theory Basics for Mathematicians</i> 10:00 - 11:00	Kang <i>Introduction to 4D and 6D Superconformal Field Theories</i> 10:00 - 11:00	Heluani <i>Introduction to Chiral Homology</i> 10:00 - 11:00	Moreau <i>Introduction to Vertex Algebras and Associated Varieties</i> 10:00 - 11:00	Argyres <i>An Introduction to Superconformal Field Theory Basics for Mathematicians</i> 10:00 - 11:00
11:00					
11:30	Moreau <i>Introduction to Vertex Algebras and Associated Varieties</i> 11:30 - 12:30	Argyres <i>An Introduction to Superconformal Field Theory Basics for Mathematicians</i> 11:30 - 12:30	Kang <i>Introduction to 4D and 6D Superconformal Field Theories</i> 11:30 - 12:30	Argyres <i>An Introduction to Superconformal Field Theory Basics for Mathematicians</i> 11:30 - 12:30	Heluani <i>Introduction to Chiral Homology</i> 11:30 - 12:30
12:00					
12:30					
13:00	Break	Break		Break	
13:30					
14:00					
14:30					
15:00	Moreau <i>Introduction to Vertex Algebras and Associated Varieties</i> 15:00 - 16:00	Heluani <i>Introduction to Chiral Homology</i> 15:00 - 16:00	Free Afternoon	Kang <i>Introduction to 4D and 6D Superconformal Field Theories</i> 15:00 - 16:00	
15:30					
16:00					
16:30	Kang <i>Introduction to 4D and 6D Superconformal Field Theories</i> 16:30 - 17:30	Moreau <i>Introduction to Vertex Algebras and Associated Varieties</i> 16:30 - 17:30		Heluani <i>Introduction to Chiral Homology</i> 16:30 - 17:30	
17:00					
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					