

	Monday 27 th	Tuesday 28 th	Wednesday 29 th	Thursday 30 th	Friday 31 st	
7:00	BREAKFAST					
8:45	INTRO / WELCOME					
9:00	Michael Green	Andrew Hodges	Zvi Bern	Johannes Henn	James Drummond	
10:00	COFFEE					
10:30	Pierre Vanhove	George Sparling	Donal O'Connell	Pedro Vieira	Cristian Vergu	
11:30	GROUP PHOTO					
	LUNCH					
1:00	TOUR				DEPART	
2:00	DISCUSSION SESSIONS			Mikhail Kapranov		
3:00	COFFEE					
3:30	Jake Bourjaily	Emery Sokatchev	FREE AFTERNOON	Simon Caron-Huot		
4:30	Freddy Cachazo	Lance Dixon		Sasha Goncharov		
5:30	DINNER					
7:30	Jaroslav Trnka	Andrei Belitsky	FREE AFTERNOON	Arthur Lipstein		
8:00				Yu-tin Huang		

All lectures will be held in the new lecture theater in the TransCanada Pipelines Pavilion (TCPL). LCD projector and blackboards are available for presentations. Further rooms are available for the discussion sessions.

Andrei Belitsky	<i>'Anomalies' in Supersymmetric Wilson Loops</i>
Zvi Bern	<i>Gravity as a Double Copy of Gauge Theory and Implications for the UV</i>
Jake Bourjaily	<i>Scattering Amplitudes and the Positive Grassmannian</i>
Freddy Cachazo	<i>Non-planar On-shell Diagrams in N=4 SYM</i>
Simon Caron-Huot	<i>Feynman Integrals and Space-time</i>
Lance Dixon	<i>Scattering in Planar N=4 SYM in the Multi-Regge Limit</i>
James Drummond	<i>Generalised Ladders and Single-Valued Polylogarithms</i>
Sasha Goncharov	<i>Periods and Motivic Scattering Amplitudes</i>
Michael Green	<i>Duality, Unitarity and Superstring Amplitudes</i>
Johannes Henn	<i>Analytic Results for Cusped Wilson Loops</i>
Andrew Hodges	<i>New Expressions for Gravitational Amplitudes</i>
Yu-tin Huang	<i>Lessons from Chern-Simons Matter Theory</i>
Mikhail Kapranov	<i>Lie Operads and Colour - Kinematics Duality</i>
Arthur Lipstein	<i>Amplitudes in 3d Yang-Mills</i>
Donal O'Connell	<i>Aspects of Colour - Kinematic Duality</i>
Emery Sokatchev	<i>Hidden Beauty of Correlation Functions in N=4 SYM</i>
George Sparling	<i>What is Quantum Twistor Theory?</i>
Jaroslav Trnka	<i>MHV Non-Planar Leading Singularities</i>
Pierre Vanhove	<i>Automorphic Properties of Superstring Amplitudes</i>
Cristian Vergu	<i>Supersymmetric Wilson Loops</i>
Pedro Vieira	<i>Multi-particles and the OPE</i>

MEALS:

Breakfast (Buffet): 7:00--9:30 am, Sally Borden Building, Monday - Friday

Lunch (Buffet): 11:30 am--1:30 pm, Sally Borden Building, Monday - Friday

Dinner (Buffet): 5:30--7:30 pm, Sally Borden Building, Sunday - Thursday

Coffee Breaks: As per daily schedule, in the foyer of the TransCanada Pipeline Pavilion (TCPL)

Please remember to scan your meal card at the host/hostess station in the dining room for each meal.

5-day workshop participants are welcome to use BIRS facilities (BIRS Coffee Lounge, TCPL and Reading Room) until 3 pm on Friday, although participants are still required to checkout of the guest rooms by 12 noon.