

FRIDAY		
12:55-13:00	Opening	
13:00-13:30	Michał P. Heller (Ghent University)	Krylov spread complexity as holographic complexity beyond JT gravity
13:30-14:00	Mario Flory (Jagiellonian University)	On the role of Area metrics in Holography
14:00-14:45	Lunch	
14:45-15:15	Aranya Bhattacharya (Jagiellonian University)	Quantum Chaos and complexity from string scattering amplitudes
15:15-15:45	Tomasz Taylor (University of Warsaw)	TBA
15:45-16:15	Arindam Bhattacharjee (Univeristy of Warsaw)	Celestial Holography in 3D: Entropy and log corrections
16:15-16:30	Coffee break	
16:30-17:00	Leszek Hadasz (Jagiellonian University)	TBA
17:00-17:30	Marcus Sperling (University of Vienna)	Magnetic Quivers: From SCFT Higgs Flows to N=3 Chern-Simons Matter
17:30-18:50	Poster session	
19:00-	Social event	
SATURDAY		
09:00-09:30	Miłosz Panfil (University of Warsaw)	Thermodynamic bootstrap program for integrable quantum field theories
09:30-10:00	Romuald Janik (Jagiellonian University)	The Ising model as a window on quantum gravity with matter
10:00-10:30	Jacek Pawelczyk (University of Warsaw)	TBA
10:30-10:45	Coffee break	
10:45-11:15	Piotr Sułkowski (University of Warsaw)	TBA
11:15-11:45	Piotr Kucharski (University of Warsaw)	Quivers and BPS states in 3d and 4d
11:45-12:15	Ariunzul Davgadorj (Politechnika Świętokrzyska)	Projective superspace for gauge field theories
12:15-13:00	Lunch	
13:00-13:30	Aliasghar Parvizi (University of Wrocław)	Freelance Holography in Gauge/Gravity Correspondence
13:30-14:00	Eric Lescano (University of Wrocław)	From Gauge Theory to Gravity: Classical Double Copy as a Path to Higher-Derivative Corrections