Stringtheory.pl/2026
Szczecin, 27-28 November 2026

Friday, November 27		
12:45-13:00	Opening	
13:00-13:35	Falk Hassler	α'-Bootstrap
13:35-14:10	Georgios Itsios	Aspects of Integrable non-linear σ-models
14:10-14:45	Abhigyan Saha	Scale-Invariant Entanglement Entropies
14:45-15:45	Lunch	
15:45-16:20	Tomasz Taylor	Yang-Mills in de Sitter
16:20-16:55	Marcin Piątek	The Liouville-Mellin framework for celestial Yang-Mills amplitudes
17:00-18:20	Souradeep Purkayastha Grzegorz Biskowski Alex Swash Ariunzul Davgadorj Gong show (4 talks)	Schur indices and motivic quivers Computational-analytical approaches to the Richardson-Gaudin models Double field theory and deformation quantisation N=2 Supersymmetric ModMax and Scalar Propagation
19:30	Uroczysta kolacja	

Saturday, November 28		
9:00-9:35	Romuald Janik	Quasi-Normal Modes and thermalization in integrable QFTs from TBA
9:35-10:10	Kuba Krawczyk	3d Mirror Symmetry, Bow Varieties and the Geometry of Bad QFTs
10:10-10:50	Coffee break	
10:50-11:25	Ideal Majtara	Rectangular decomposition of topological string amplitudes and symmetric quivers
11:25-12:00	Alex S. Arvanitakis	Towards topological type-G string theory (no abstract) From Black Hole
12:00-13:00	Lunch	
13:00-13:35	Emiliano Rizza	Thermodynamics to Krylov Complexity: The BTZ Case
13:40-14:20	Falk Hassler Romuald Janik Jacek Pawełczyk Marcin Piątek Tomasz Taylor Panel discussion (F. Ferrari moderator)	• Future directions in stringtheory and related topics • Future of stringtheory.pl
14:20-14:25	Closing	

Posters

1. Jakub Smyk: JT gravity as a simple model of quantum gravity (no abstract)
2. Kuba Krawczyk: TBD