Beijing Time (UTC +8)	September 12，2025	September 13，2025	September 14，2025
09:00-12:00	Opening Ceremony Plenary Talk-1	Plenary Talk-3	Plenary Talk-5
	Contributed Talks (A1)	Parallel Contributed Talks (A3,B3)	Parallel Contributed Talks (A6,B6)
	Group Photo		
12:00-14:00	Lunch		
14:00-18:00	Plenary Talk-2	Plenary Talk-4	Parallel Contributed Talks (A7, B7)
	Parallel Contributed Talks (A2,B2)	Parallel Contributed Talks (A4,B4,A5,B5)	Plenary Talk-6 Closing Remarks
18:00-20:00		Banquet	

Opening Ceremony,Closing Remarks, Plenary Talks: S109（南 109）
Parallel Contributed Talks Sessions (A1-A7): S109（南 109）
Parallel Contributed Talks Sessions (B2-B7): S117（南 117）
Tea Break: S106（南 106）
Group Photo: Main Entrance of 1st Teaching Building

September 11，2025，Registration @Easeland Hotel Guangzhou			
September 12，2025，Opening Ceremony，S109			
Beijing Time (UTC +8)			Event
09:00–09:30	Chao Yang		Opening and congratulating Ceremony
September 12，2025，Plenary Talk-1，Online，S109			
Time	Chair	Speaker	Title
09:30–10:30	Ryuhei Uehara	Erik Demaine	Impossible Mario Levels, and Other Hard Games and Puzzles
10:30–10:50	Tea Break，S106		

September 12，2025，Contributed Talks (A1)，Online，S109			
10:50–11:10	Chao Yang	Jin Akiyama, Erik Demaine, Stefan Langerman and Kiyoko Matsunaga	The Dudeney pair is the only one reversible pair among ones of regular polygons
11:10–11:30		Ivan Hal Sudborough, Zooey Baker, Sergey Bereg and Zevi Miller	On Finding Optimum Permutation Arrays for Chebyshev Distances
11:30–12:00	Group Photo		
12:00–14:00	Lunch Break，Easeland Hotel Guangzhou		

September 12，2025，Plenary Talk-2，S109			
Time (UTC +8)	Chair	Speaker	Title
14:00–15:00	Erxiao Wang	Liping Yuan	On $\mathscr{F}$-convexity and related problems
15:00--15:20	Tea Break，S106		

September 12，2025，Parallel Contributed Talks (A2)，S109			
Time	Chair	Speaker	Title
15:20–15:40	Atsuki Nagao	Yasuko Matsui	Enumerate All Minimum Cost Edge-Colorings of Trees
15:40–16:00		Toshinori Sakai	Embedding of Cycles into the Plane Containing Given Point Sets with Many Self-Crossings
16:00–16:20		Atsuki Nagao and Karin Umebayashi	Pre-assignment Uniquification for Hamiltonian Cycle Problem on 4-Regular Planar Graph
16:20–16:40		Korina Ernjulie Manaloto and Rovin Santos	Prime labeling of some graphs using Eisenstein integers
16:40–17:00		Muhammad Rafif Fajri, Hilda Assiyatun, Edy Tri Baskoro and Erma Suwastika	An Introduction to Inverse Ramsey-Minimal Graphs for Matchings in Regular Graphs
September 12，2025，Parallel Contributed Talks (B2)，S117			
Time	Chair	Speaker	Title
15:20–15:40	Robert Barish	Yanqiu Tan, Tonan Kamata and Ryuhei Uehara	Computational Complexity on Hexa Gravity Puzzles
15:40–16:00		Chuzo Iwamoto and Aoi Shibata	Nuritwin is NP-complete
16:00–16:20		Piyashat Sripratak	Connectedness of the Graph from (n^2-1)-puzzle with 1 Fixed Cell
16:20–16:40		Benjamin Rin and Daniël Andel	Hive is PSPACE-Hard
16:40–17:00		Praewa Thongtawee, Awika Kaewniam, Thamon Pandam and Pinkaew Siriwong	Strategies for Solving the Net Puzzle

September 13，2025，Plenary Talk-3，S109			
Time (UTC +8)	Chair	Speaker	Title
09:00–10:00	Chao Yang	Stefan Langerman	Hard and Easy Problems on Periodic Graphs
10:00–10:20	Tea Break，S106		

September 13，2025，Parallel Contributed Talks (A3)，S109			
Time	Chair	Speaker	Title
10:20–10:40	Yasuko Matsui	Zan-Bo Zhang, Wenhao Wu and Weihua He	Cycles of lengths 3 and n − 1 in digraphs under a Bang-Jensen-Gutin-Li type conditon
10:40–11:00		Zerui Sun, Eunju Park, Dennis Wong and Zuling Chang	A simple greedy k-ary de Bruijn sequence construction
11:00–11:20		Sigit Pancahayani, Rinovia Simanjuntak and Saladin Uttunggadewa	Ascending subgraph decomposition of complete bipartite graphs and their antimagic labelings
12:00–14:00	Lunch Break，Easeland Hotel Guangzhou		
September 13，2025，Parallel Contributed Talks (B3)，S117			
Time	Chair	Speaker	Title
10:20–10:40	Toshinori Sakai	Kanae Yoshiwatari	Bicolored Arc Kayles with misère play is PSPACE-complete
10:40–11:00		Benjamin Rin, Marius Drop and Finn van der Velde	Quoridor is PSPACE-Complete
11:00–11:20		Dumplings The Cat, Viet Pham and Penying Rochanakul	Purring for Points: A Strategic Guide to Maximizing Scores in Calico
11:20–11:40		Atsuki Nagao, Nanari Sano, Ayako Satomi and Mei Sekiguchi	Card-Based Physical Zero-Knowledge Proofs for Distance-Aware and Arithmetic Puzzles
12:00–14:00	Lunch Break，Easeland Hotel Guangzhou		

September 13，2025，Plenary Talk-4，S109			
Time (UTC +8)	Chair	Speaker	Title
14:00–15:00	Xuehou Tan	Siu Wing Cheng	Constant Factor Approximation of the Fréchet Distance
15:00-15:20	Tea Break，S106		

September 13，2025，Parallel Contributed Talks (A4)，S109			
Time	Chair	Speaker	Title
15:20–15:40	Siu-Wing Cheng	Min Yan, Erxiao Wang and Ze Zhu	Hexagonal Tiling of the Plane
15:40–16:00		Yixi Liao, Junjie Shu and Erxiao Wang	Tilings of the sphere by congruent pentagons IV: Edge combination a4b with general angles
16:00–16:20		Jinjin Liang, Yixi Liao, Wenchuan Hu and Erxiao Wang	Tilings of the sphere by congruent pentagons V : edge combination a4b with rational angles
16:20–16:40		Haofang Sun	Edge - to - edge tiling of the sphere by congruent curvilinear quadrilaterals
16:40–17:00	Tea Break，S106		
September 13，2025，Parallel Contributed Talks (A5)，S109			
Time	Chair	Speaker	Title
17:00–17:20	Min Yan	Wen Chen, Jinjin Liang and Erxiao Wang	Non-side-to-side tilings of the sphere by congruent triangles with any irrational angle
17:20–17:40		Chunlin Li and Jie Wu	Tilings of genus-two surfaces by twelve congruent heptagons
17:40–18:00		Robert Barish and Tetsuo Shibuya	Cubic Planar Positive 1-in-3 Satisfiability and the complexity of tiling finite simply connected regions
18:00–20:00	Banquet，Easeland Hotel Guangzhou		

September 13，2025，Parallel Contributed Talks (B4)，S117			
Time (UTC +8)	Chair	Speaker	Title
15:20–15:40	Hiro Ito	Ryohei Miyadera, Ryuuto Hara, Akihiro Hamada, Eisuke Shimizu and Hikaru Manabe	Silver Dollar Game with a Pass
15:40–16:00		Ryohei Miyadera, Aoi Murakami, Kahori Komaki and Akito Tsujii	A Variant of Wythoff's Game and Hofstadter's G-sequence
16:00–16:20		Ryouhei Miyadera, Enchong Li, Akito Tsujii, Hikaru Manabe and Kahori Komaki	Variants of Silver Dollar Game
16:20–16:40		Rahmat Al Kafi and Pawat Paksaranuwat	The Extended Partial-Geometric Distribution: Characteristics and Applications
16:40–17:00	Tea Break，S106		
September 13，2025，Parallel Contributed Talks (B5)，S117			
Time	Chair	Speaker	Title
17:00–17:20	Supanut Chaidee	Shun-Ichi Kimura, Hiyu Inoue and Shin-Nosuke Kadowaki	A very short history of Ending Partizan Games ~ A new playing ground for game researchers~
17:20–17:40		Hiroki Inazu	Ending Partizan Quotient
17:40–18:00		Tomoaki Abuku, Hiroki Inazu, Shun-Ichi Kimura, Koki Suetsugu, Kosaku Watanabe and Takahiro Yamashita	Combinatorial games and the golden ratio on digraphs
18:00–20:00	Banquet，Easeland Hotel Guangzhou		

September 14，2025，Plenary Talk-5，S109			
Time (UTC +8)	Chair	Speaker	Title
09:00–10:00	Hiro Ito	Ryuhei Uehara	Undecidable Puzzles
10:00–10:20	Tea Break，S106		
September 14，2025，Parallel Contributed Talks (A6)，S109			
Time	Chair	Speaker	Title
10:20–10:40	Stefan Langerman	Chie Nara and Joseph O'Rourke	Quasigeodesics on the Regular Icosahedron
10:40–11:00		Jie Wu and Chunlin Li	Tilings of genus two surfaces by one or two congruent polygons
11:00–11:20		Liping Tang and Michiko Ogaku	Linguistic indirectness in public cheap talk games
11:20–11:40		Phapaengmuang Sukkasem, Supanut Chaidee and Aekawit Kittiya	Geometric Strategy Analysis for Magnetic Chess Game
September 14，2025，Parallel Contributed Talks (B6)，S117			
Time	Chair	Speaker	Title
10:20–10:40	Jianxi Liu	Nanako Omiya, Ryo Yoshinaka and Ayumi Shinohara	Misere Greedy Nim and Misere Bounded Greedy Nim
10:40–11:00		Ryouhei Miyadera, Ryuuto Hara, Akihiro Hamada, Eisuke Shimizu and Hikaru Manabe	Variants of Nim with a Forced Pass
11:00–11:20		Ryouhei Miyadera, Enchong Li, Ryuuto Hara, Akihiro Hamada, Eisuke Shimizu, Shoei Takahashi and Aoi Murakami	Restricted Nim with a Pass and a Forced Pass
11:20–11:40		Ryouhei Miyadera, Hikaru Manabe, Enchong Li, Akito Tsujii, Aoi Murakami and Kahori Komaki	Combinatorial Games with a Pass
12:00–14:00	Lunch Break，Easeland Hotel Guangzhou		

September 14，2025，Parallel Contributed Talks (A7)，S109			
Time (UTC +8)	Chair	Speaker	Title
14:00–14:20	Zan-Bo Zhang	Te Ba and Ze Zhou	A gradient descent algorithm for computing circle patterns
14:20–14:40		Yiyang Jia and Jun Mitani	Combinatorics and Algebra of 1 × n Cyclic Stamp Folding
14:40–15:00		Shun-Ichi Kimura, Koki Suetsugu, Kosaku Watanabe and Takahiro Yamashita	Triangular nim with S-Wythoff twist
September 14，2025，Parallel Contributed Talks (B7)，S117			
Time	Chair	Speaker	Title
14:00–14:20	Chie Nara	Yu Fujiwara, Tatsuya Gima, Yasuaki Kobayashi and Yota Otachi	Computing the edge-cut width of a graph
14:20–14:40		Hiro Ito and Kotaro Kabutoishi	Masyu (pearl puzzle) is constant-time testable
14:40–15:00		Xuehou Tan, Rong Chen and Tai Liu	A new approach to the two-center problem for pairs of points
15:00–15:20	Tea Break，S106		
September 14，2025，Plenary Talk-6，S109			
Time	Chair	Speaker	Title
15:20–16:20	Jianxi Liu	Xueliang Li	Rainbow and properly colored subgraphs
16:20–16:30			Closing Remarks
September 15，2025，Leave			