

Del 14 al 15 de juliol de 2025

Chinese-Catalan Workshop on Graph Theory

Informació de l'esdeveniment

Lloc:

Sala de cotreball de l'edifici Polivalent 1 (Cappont)

Inici:

14 de juliol de 2025 | 10:50

Finalització:

15 de juliol de 2025

Chinese-Catalan Workshop on Graph Theory [<http://www.cig.udl.cat/CnCtGraphs2025>], organitzat pel Grup de Criptografia i Grafs de la UdL.

Program

Monday, July 14, 2025

1 0 : 5 0	-	1 1 : 0 0	W e l c o m e
1 1 : 0 0	-		1 3 : 0 0
Binlong Li: "Cycle lengths in graphs of given minimum degree"			
Wei Li: "The Pfaffian graph of Cartesian Product of two graphs"			
Xiaogang Liu: "Integral circulant graphs, So's conjecture and Cayley DS graphs"			
You Lu: "Signed graphs: from modulo flows to integer flows"			

1 3 : 3 0	-	1 5 : 0 0	L u n c h
1 5 : 3 0	-		1 7 : 0 0
Arnau Mesegué: "On the permutation cycle structures of almost Moore digraphs"			
Júlia Binefa & Nacho López: "On eccentricity sequences of Quasitrees"			
Hebert Pérez-Rosés: "Totally greedy sequences generated by second-order linear recurrences, and their applications in graph routing"			

Tuesday, July 15, 2025

1 0 : 3 0	-	1 2 : 3 0
Ligong Wang: "Maximizing the spectral radius of graphs of given size with forbidding a subgraph"		
Shenggui Zhang: "Applications of the algebraic connectivity of graphs"		
Jesús Ceresuela: "Triangles, squares and status of radial Moore graphs of diameter 3"		
Cristina Dalfó: "The Algebraic Connectivity and Laplacian Spectral Radius of Token Graphs"		

