

	AUTHORS	TALKS
1	L. Alcón, L. Faria, C. Figueiredo, M. Gutierrez	Recognizing clique graphs is NP-complete
2	F. Bonomo	Self-clique Helly Circular-Arc graphs
3	F. Bonomo, G. Durán, J. Marengo	Exploring the complexity boundary between coloring and list coloring
4	M. Cappelle, C. Centeno, R.Barbosa	Grafos Bem-cobertos e Grafos Equi-emparelháveis
5	M. Cerioli, F. Oliveira, J. Szwarcfiter	Extreme Cliques in Interval Graphs
6	R. de Souza, F. Bravo, S. Klein, L.Tito	The $(k,l)$ -Cograph Partition Problem
7	M. Dourado, F. Protti, J. Szwarcfiter	On the $(2,q)$ -Helly property
8	C. Figueiredo, G.da Fonseca, V. de Sá	The growing cliques algorithm for the homogeneous set sandwich problem
9	M. Groshaus, J. Szwarcfiter	Biclique Graphs
10	R. Hausen, D. Sankoff	Finding inversions and transpositions b. human and chimpanzee DNA
11	A. Lakshmanan, A.Vijayakumar	Partial characterization of clique irreducible and clique vertex irreducible graphs
12	B. Llano	La inconexión acíclica de torneos circulantes
13	R. Machado, C. Figueiredo	On Breadth First Search and Graph Diameter Bounds
14	A. Morgana, S. Klein	On clique-colouring of graphs
15	C. Ortiz, M. Villanueva	Intersection Graph of Maximal Independent Sets of a Caterpillar Graph
16	F. Protti, M. Dantas, J. Szwarcfiter	Applying modular decomposition to parameterized bicluster editing
17	F. Protti, L. Vianna, L. Ochi, S. Klein	Metaheuristics applied to the Cluster Editing Problem for Weighted Graphs
18	F. Soullignac, G. Sueiro	Exponential families of minimally non-coordinated graphs
19	R. Teixeira, C. Figueiredo	Sandwich cutset on graphs