



Timetable
2015 International conference on Graph Theory
May 26 - 28, 2015
UP FAMNIT, Koper, Slovenia

	May 26, 2015	May 27, 2015	May 28, 2015
09.00-10.00		Invited talk: Jozef Širáň, Vertex-quasiprimitivity in regular maps	Invited talk: Andreas Brandstädt, News About Efficient Domination for F-Free Graphs
10.00-11.00		Invited talk: Brigitte Servatius, Unit distance realizations of combinatorial zeolites	Invited talk: Oliver Schaudt, Coloring graphs without long induced paths
11.00-11.30	Registration	Break	
11.30-12.30	Invited talk: Laura Sheppardson, The Graph Bicycle Spectrum	Janoš Vidali, Tight distance-regular graphs with classical parameters	Martin Milanič, Counterexamples to three conjectures on equitable graphs
		Boštjan Freljih, On 2-distance-balanced graphs	
12.30-13.30	Invited talk: Russ Woodroffe, On an analogue of Kummer's Theorem for the number of equipartitions	Tomaž Pisanski, Some applications of generalized action graphs and monodromy	Nina Chiarelli, Equistearable bipartite graphs
		Safet Penjić, On bipartite Q-polynomial distance-regular graphs with $c_2 \leq 2$	
13.30-15.00	Lunch break		
15.00-	Steve Wilson, Tri-circulant edge-transitive tetravalent graphs	Jurij Kovič, Quadrangulations of polygonal regions	Tatiana Romina Hartinger, On the structure of 1-perfectly orientable graphs
	Robert Jajcay, Improving Moore bounds via counting cycles	Ademir Hujdurović, Generalized Cayley graphs	Bojan Kuzma, On Skew-Homomorphisms
	Marcin Anholcer, Group labelings of graphs	Piknik at Sv. Katarina	Paweł Petecki, Spectral Characterization of Signed Graphs
	Francesco Belardo, On the eigenspaces of signed line graphs and signed subdivision graphs		Problem session

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