

<b>Authors (speakers in red)</b>	<b>Title</b>
M. Abreu, G. Araujo-Pardo, <b>C. Balbuena</b> , D. Labbate	An explicit formula for obtaining generalized quadrangles and other small regular graphs of girth 8
M. Abreu, <b>G. Araujo-Pardo</b> , C. Balbuena, D. Labbate	Families of small regular graphs of girth 5
C. Balbuena, M. Miller, J. Siran, <b>M. Zdimalova</b>	A family of large vertex-transitive graphs of diameter 2
<b>M. Bogaerts</b>	Regular automorphism group of 1-factorization of complete multipartite graphs
<b>J.A. Bondy</b>	Directed cages and the Caccetta-Haggkvist conjecture
<b>C. Dalfo</b> , E.R. van Dam, M.A. Fiol	Perturbations in almost distance-regular graphs
<b>C. Delorme</b>	Symmetric graphs and $GL(2, R)$
M. Camara, C. Dalfo, <b>J. Fabrega</b> , M.A. Fiol, E. Garriga	Edge-distance-regularity
<b>S. Gyurki</b>	Goal-minimally k-diametric graphs
J. Ekstein, <b>P. Holub</b> , B. Lidicky	The packing chromatic number of distance graphs
G. Exoo, <b>R. Jajcay</b> , M. Macaj, J. Siran	Large vertex-transitive graphs of given degree and diameter
<b>L.K. Jorgensen</b>	Mixed Moore graphs and directed strongly regular graphs
<b>M. Knor</b> , G. Xu, S. Zhou	On 3-arc graphs
J. Conde, J. Gimbert, <b>N. Lopez</b>	Optimal radial Moore graphs of radius two
<b>M. Macaj</b> , J. Siran	Search for properties of the missing Moore graph
<b>X. Marcote</b>	The k-restricted edge-connectivity of a product of graphs
<b>G. Mazzuocolo</b>	Covering graphs with matchings of fixed size
<b>M. Miller</b>	Nonexistence of graphs with cyclic defect
E. Bendito, A. Carmona, A.M. Encinas, <b>M. Mitjana</b>	On the M-property for distance-regular graphs
G. Araujo-Pardo, J.J. Montellano-Ballesteros, <b>C. Rubio Montiel</b> , R. Strausz	On the achromatic and pseudo-achromatic index of the complete graph
<b>J. Siagiova</b>	Cayley graphs in the degree-diameter problem
<b>A.A. Sillasen</b>	Automorphisms on almost Moore digraphs
<b>K. Sugeng</b>	On directed (k,4)-cage graph
<b>S.A. Tishchenko</b>	N-separators in planar networks as a characterization tool
<b>C.T. Zamfiresu</b>	(2)-pancyclic graphs
<b>K. Marshall</b> , M. Miller, J. Ryan	On maximum size of graphs with girth greater than 8

M. Miller, H. Perez-Roses, J. Ryan	The maximum degree & diameter-bounded subgraph in the mesh
E.T. Baskoro	Necessary conditions for (d,k)-digraphs
E. Flandrin	Cycles in Cartesian products of graphs
C. Dalfo, M.A. Fiol, E. Garriga	Moments in graphs
F. Comelas	The number of spanning trees of the Hanoi Graph
D. Ferrero	Optimization in the monitoring of electric power networks
C. Petit	Computing paths in large Cayley graphs and cryptographic applications
S. Zhou	Recent progress on Frobenius graphs and related topics
F. Buekenhout	From groups to graphs: in the footsteps of Jacques Tits
G. Brinkmann	Generation of regular directed graphs
I. Pu	TBA
R. Simanjuntak	Complete characterisation of graphs with order $n$ and metric dimension $n-2$
Y. Desmedt	A Survey of Generalized Connectivity and its Applications in Security