REGISTRATION

The registration desk is opened on Sunday June 25, from 15.00 to 19.30 and every afternoon from Monday to Friday, except Thursday, from 16.00 to 16.30.

TALKS

Mon. June 26: 9.30 - 10.00 opening session

10.00 - 13.00 invited lectures

16.40 - 20.00 talks (3 parallel sessions)

Tue. June 27: 9.00 - 13.00 invited lectures

17.00 - 20.00 talks (3 parallel sessions)

Wed. June 28: 9.00 - 13.00 invited lectures

16.40 - 20.00 talks (3 parallel sessions)

Thu. June 29: 9.00 - 12.00 invited lectures

free afternoon

Fri. June 30: 9.00 - 13.00 invited lectures

17.00 - 20.00 talks (3 parallel sessions)

20.30 conference dinner

Sat. July 1: 9.00 - 12.30 talks

12.30 closing session

INFORMATION FOR SPEAKERS

- there are no blackboards, just one paper board per room
- all the talking rooms are equipped with two overhead projectors
- those giving their talk with a power point (or equivalent) presentation should bring their own pc; the Hotel Management will give technical support for connecting the projector (provided by the Organization) to participants' own computers.

Invited Lectures

- Brenti F., A combinatorial basis for Kazhdan-Lusztig polynomials
- Chang Y., Large set of idempotent quasigroups and related 3-balanced designs
- Ebert G., Hyperbolic fibrations
- Haemers W. H., Spectral characterizations of graphs
- Johnson N. L., Planes and processes
- Korchmáros G., Algebraic curves in finite geometry
- Lauri J., Reconstruction numbers of graphs
- Lindner C., The inside of configurations constructed from Steiner triple system
- Ling, A. C. H., The existence of resolvable graph designs
- Metsch K., Partial ovoids and partial spreads of classical polar spaces with emphasis on hermitian spaces
- Penttila T., Generalized quadrangles and their groups
- Pott A., Maximum nonlinear mappings
- Schmidt B., Partial Geometries pg(s+1,t+1,2) with abelian Singer groups
- Sziklai P., Structure and stability
- Szőnyi T., On large minimal blocking sets
- Thus J. A., SPG-reguli, SPG-systems, BLT-sets and sets with the BLT-property
- Van Maldeghem H., Homogeneous embeddings
- Zanella C., Combinatorial property of Grassmannians

Contributed talks

- Abatangelo V., Elliptic Near MDS codes over GF (5)
- Abreu M., Minimal regular graphs of girth 5 and 6
- Amato A., Upper and lower chromatic numbers for $S_2(2,3,v)$ systems
- Balbuena C., On the order of $(\{r, m\}; g)$ -cages of even girth
- Ball S., Sets of points intersecting hyperplanes in 0 mod r points
- Barát J., Disjoint blocking sets
- Benini A., Construction of wd-nearrings and related PBIB-designs
- Bernardi M.P., On graph directed constructions of fractals
- Bernasconi C., Neighborhood Spaces with their most basic theorems, and Finite Structures
- Bierbrauer J., A direct approach to linear programming bounds
- Blok R. J., A quasi Curtis-Tits-Phan theorem for the symplectic group
- Bonisoli A., Two-factorizations and sharply transitive permutation sets with the inverse property
- Bonvincini S., A special class of cubic graphs
- Buratti M., Algebraic methods for obtaining new solutions to the Oberwolfach Problem
- Cakić N. P., On generalized Stirling numbers of the second kind
- Cara P., Towards a normal quotient method for incidence geometries
- Cardinali I., On the simple connectedness of hyperplane complements in dual polar spaces
- Cavicchioli A., Poly-surface groups and manifolds
- Cerri A., Combinatorial aspects of multi-dimensional size functions
- Cherowitzo W., The Tits ovoid derived from an elliptic quadric
- Cohen G., Discriminating codes in bipartite graphs
- Cordero M., On an exceptional semifield of order 3⁶
- Cossidente A., The exceptional group $G_{2}\left(q\right)$, q even, and two-character sets
- Crnković D., Two Series of Regular Hadamard Matrices

- De Beule J., Large maximal partial spreads of the Hermitian variety $H\left(5,q^2\right)$
- De Bruyn B., Generalized quadrangles of order s with a span of regular points
- Del Fra A., The universal representation group of Huybrechts's dimensional dual hyperoval
- De Winter S., Automorphisms of Payne derived generalized quadrangles
- De Wispelaere A., One-point extensions of Finite Classical Generalized Hexagons and Octagons
- Donati G., On the intersection of two subgeometries of PG(n,q)
- Donovan D., Results on the size of the largest critical set in a latin square of order 8
- Durante N., A characterization of PG(r,q), $r \geq 4$
- Fancsali Sz. L., Constructing maximal partial 2-spread in PG(3m-1,q)
- Froncek D., The Cheesecake Factory Problem
- Funk M., Neighbourhood Geometries of Configurations Graphs
- García-Vázquez P., On extremal bipartite graphs with high girth
- Gerlich G., List Classes and Difference Lists
- Gionfriddo L., On the spectrum of Hexagon G-systems
- Gionfriddo M., Mixed Hypergraphs and Steiner Triple Systems
- Giulietti M., Point-sets meeting every external line to a conic in exactly one point
- Giuzzi L., LDPC Codes from Projective Spaces
- Gropp H., Coloured configurations
- Gropp H., Alphabetical combinatorics the inscriptions of Ischia
- Havlicek H., Lifting of Divisible Designs
- Hirschfeld J.W.P., Interesting algebraic curves
- Huang W.C., The Number of 4-Cycles in 2-Factorizations of $K_{n,n}$
- Hudry O., Maximum cliques in r-twin-free graphs
- Incitti F., On the combinatorial invariance of Kazhdan-Lusztig polynomials

- Innamorati S., Steiner Key Distribution Patterns
- Jennings K., On Abelian Difference Sets with Classical Parameters
- Klein A., On partiotions of the Hamming Space into few spheres
- Kohnert A., Extension of Good Linear Codes
- Kreuzer A., Spaces of dimension three with Congruence
- Kroll H. J., On a construction of caps
- Küçükçifçi, S., The full metamorphosis of λ -fold block designs with blocksize four into λ -fold triple systems
- Kuhl J., The generalized Petersen Graph and its Tutte polynomial
- Labbate D., Pseudo 2-factor isomorphic regular bipartite graphs
- Lisonék P., On the average distance to a linear code
- Marcote X., Highly connected star product graphs
- Marietti M., Coxeter groups and zircons
- Marino G., Special sets of the Hermitian surface and indicator sets
- Mazzuoccolo G., Perfectly one-factorable cubic graphs: an inductivedescription
- Mengyán C., On the number of pairwise non-isomorphic minimal blocking set in PG(2,q)
- Mertzios G.B., A polynomial algorithm for the k-cluster problem on the interval graphs
- Milici S., Minimum embedding of a H-design into a G-design
- Moazzami D., On the Edge-Tenacity of Graphs
- Montinaro A., Weak primitive rank 3 linear space of affine type
- Munarini E., On the permutations under (1,n) in the Bruhat order
- Napolitano V., On quadrics of PG(3,q)
- Pambianco F., A family of new complete caps in PG(3,q)
- Pasini A., A remark on polar spaces of symplectic type over non-perfect fields of characteristic 2
- Pasotti A., Constructions for 2-perfect designs with a regular automorphism group

- Pepe V., LDPC-codes from the Hermitian curve
- Petrovic V., Edge-disjoint Hamiltonian cycles in hypertournaments
- Picone A., Automorphism group of Generalized Algebraic-Geometry codes
- ullet Polverino O., Blocking sets in $PG(r, q^n)$
- Pralle H., Certain GQ inside polar spaces of rank 4
- Pretorius L., Chromatic Geometries
- Quattrocchi G., Embedding graph decompositions: an optimization problem
- Radosavljević Z., Presence of Smith trees in some classes of maximal reflexive graphs
- Rinaldi G., One-factorizations of complete graphs with a prescribed automorphism group
- Ruff J., Semiovals contained in the union of three concurrent lines
- Ruini B., On some infinite families of snarks
- Schillewaert J., Minimal codewords in Reed-Muller codes
- Sciriha I., On the Structure of Singular Graphs
- Siciliano A., Some new two-character sets and their geometry
- Sonnino A., Collineation groups fixing a hyperoval
- Spaggiari F., Groups with cyclic presentations
- Sprugnoli R., Combinatorial sums and implicit Riordan arrays
- Storme L., Small weight codewords in the codes of Desarguesian planes
- Street A., Can we ever reconstruct a block design from incomplete knowledge of one of its minimal defining sets?
- Taniguchi H., On d-dual hyperovals in PG(d(d+3)/2, 2)
- Thas K., Some Remarks on BN-Pairs
- Tripodi A., Three types of edge-switchable kite systems
- ullet Trombetti R., Semifield spreads of PG(3,q) six-dimensional over their center
- Valenzuela J. C., Extremal $K_{(s,t)}$ free bipartite graphs
- Vietri A., Some disillusioned remarks on the Graceful Tree Conjecture

- Vincenti R., A partitions of the Klein quadric
- Xiang Q., Skew Hadamard Difference Sets from the Ree-Tits Slice Symplectic Spreads in PG (3, 3^{2h+1})
- Yazici E. Ş., Combinatorial analysis of epidermic information diffusion in peer to peer networks
- Zagaglia N., On matroids not isomorphic to their base matroids
- Zhou S., Classification of a family of symmetric graphs with complete 2-arc transitive quotient
- Zizioli E., Semi-direct product of loops and incidence structures