	Monday
8:00	Registration
9:55	Opening (Room SOS B21)
10:00	Carsten Thomassen The Weak 3-Flow Conjecture and Graph Decomposition
10:50	Coffee Break
11:10	C. Lindner Triple metamorphosis of twofold triple systems
11:35	E. Billington Complete sets of metamorphoses of twofold 4-cycle systems into twofold 6-cycle systems
12:00	A. Hilton Two possible approaches to solving a conjecture about embedding partial Steiner triple systems
12:20	Lunch
14:00	Ales Drapal Spherical and Toroidal Latin Bitrades

	Room SOS B21	Room SOS B08
14:55	N. Francetic Covering Arrays with Row Limit w = 4	S. Malik Hamiltonian Cycles in Directed Toeplitz Graphs
15:20	F. Demirkale Enumeration of Orthogonal Arrays	A. Mohammadian Integral Trees
15:45	T. van Trung On new bounds for separating hash families	A. Pasotti d-graceful labelings and graph decompositions
16:05	Coffee	Coffee
16:25	C. Eslahchi Generalization of the outer-connected domination in graphs	C. Caliskan Odd order 2(n+1) regular connected Cayley graphs on elementary abelian groups are Hamilton decomposable
16:50	S. Qajar A Note on Roman Bondage Number of Graphs	N. Pace Decomposing the Higman-Sims graph into double Petersen graphs
17:15	H. Maimani Dynamical 2-domination of graphs	A. Tayfeh-Rezaie On the classification of Hadamard matrices of order 32

19:00	CONFERENCE WELCOME RECEPTION Swimming pool area

	Tuesday	
9:30	**Spyros Magliveras** Resolutions of t-designs, orthogonality, and group theoretic constructions	
10:25	D. Hoffman Group Divisible 2-Perfect Hexagon Systems	
10:50	M. Buratti Dihedral Hamiltonian cycle systems of K_{2n} - I (a case of serendipity in combinatorics)	
11:10	Coffee Break	
11:30	P. Danziger Factorizations of the complete graph into bipartite 2-factors	
11:55	T. Traetta 2-starters, graceful labelings and a doubling construction for the Oberwolfach problem	
12:15	Lunch	
14:00	**Charles Colbourn** Combinatorial *t*-structures	
	Room SOS B21	Room SOS B08
14:55	D. Cardoso New spectral upper bounds on the size of k-regular induced subgraphs	L. Montejano Restricted arc-connectivity of digraphs
15:20	G. Aalipour Graphs determined by their Laplacian spectra	J. Salas-Piñón New results on connectivity of cages
15:45	E. Martins Bounds for the signless Laplacian energy	L. Adamus Size condition for cycles in bipartite digraphs
16:05	Coffee Break	
16:25	M. Bodur Integer Programming Formulations for the Minimum Weighted Maximal Matching Problem	E. Ghorbani Simple signed Steiner triple systems
16:50	S. Abdullahi VE Algorithm for dual LI(2) Systems via an Example	S. Cichacz-Przenioslo (C_n,k)-vertex stable graphs
17:15	F. Alizadeh On the cozero-divisor graph of a commutative ring	A. Erey A short proof that geodetic number is NP-hard in cobipartite graphs
17:40	E. Salturk The Total Number of Fuzzy Subgroups of Z_p^n	M. Laffin Fixed Block Configuration GDDs with Block Size Six
18:30	Buses Depart for the Bosphorus Boat Tour from The Minibus Stop	
	Wednesday Excursion to Istanbul historical highlights Buses Depart at 8:45 am from The Minibus Stop	

	Thursday
9:30	Jeff Dinitz Construction for Retransmission Permutation Arrays
10:25	D. Donovan Latin squares and determinants
10:50	I. Wanless The number of subsquares in a latin square
11:10	Coffee Break
11:30	D. Pike Colouring Block Designs
11:55	P. Hamburger The Bollobas-Eldridge Packing Theorem for Hypergraphs
12:15	CONFERENCE PICTURE AT ODEON then Lunch
14:00	Saad El-Zanati On Some Recent Progress on Rosa Type Labelings

	Room SOS B21	Room SOS B08
14:55	M. Shalom Edge Intersection of Non-Splitting Paths in a Tree	L. Ragoup Weinberger's Method for an over-determined elliptic problem
15:20	H. Torabi On the some parameters of random graphs	M. Oboudi On the edge cover polynomial of graphs and their roots
15:45	F. Tchier Relational Graphs and demonic semantics	S. Alikhani Chromatic Polynomials of Certain Polyphenylene Dendrimers
16:05	Coffee Break	
16:25	R. Casablanca On the Menger number of graphs	H. Hosseinzadeh On the Hamiltonian coloring of graphs
16:50	T. Ekim Defective Ramsey Numbers	N. Chiang A Study on the Radio Colourings of Graphs
17:15	H. Chang Enumeration of RNA secondary structures	A. Boyaci New Heuristic Methods for Unit Disk Graph Vertex Coloring and Its Reoptimization
17:40	A. Hamadi Optimizing Quasi-Locally Quasi-Line graphs	Z. Yorgancioglu Total Coloring Of Thorny Graphs
18:30	Buses Depart for the Banquet from The Minibus Stop	

	Friday	
9:30	Alan Ling Asymptotic Existence of Combinatorial Designs	
10:25	S. Akbari Zero-Sum Flows in Designs	
10:50	J. Moori Designs and Codes from $PSL_2(q)$	
11:10	Coffee Break	
11:30	A. Montinaro Primitive rank 3 linear spaces	
11:55	B. Guler On connectedness of the suborbital graphs of the Picard group	
12:15	Lunch	
	Room SOS B21	Room SOS B08
14:00	P. Wang On the surviving rate of graphs	F. Shaveisi On the Regular Digraph of Ideals of an Artinian Ring
14:25	O. Diner Forbidden Minor Characterizations for Edge Searching	R. Nikandish Diameter and some finiteness conditions on the intersection graph of ideals of a ring
14:50		F. Ramezani On the Spectral and switching invariants of Kneser Graphs