

June 28 - Monday Morning

9:00 - 9:45	Plenary talk - Béla Bollobás "Critical Probabilities in Percolation"				
9:45 - 10:15	Chair: Jean-Claude Bermond Coffee break				
	Room A	Room B	Room C	Room D	Room E
10:15 - 10:40	Chair: 138 "Location of Vertices on Hamiltonian Cycles" Ralph Faudree	Chair: 188 "On the Sumset Partition Problem" Anna Lladó and Jordi Moragas	Chair: 91 "On the List Version of Generalized 1-2-3 Conjecture" Saieed Akbari	Chair: 203 "Graphs with equal domination and 2-dominion numbers" Adriana Hansberg	Chair: 202 "Semiregular cages with odd girth are edge-supernected" Julián Salas, Camino Balbuena and Diego Gonzalez-Moreno
10:40 - 11:05	60 "On cyclability in prisms" Roman Cada, Evelyne Flandrin and Haiyan Kang	228 "No broken Circuits of truncated affine arrangements" Sylvie Corteel, David Forge and Véronique Ventos	145 "On Packing Colorings of Distance Graphs" Olivier Togni	69 "Euler Tours and Walks in 3-uniform Hypergraphs" Zbigniew Lonc and Pawel Naroski	128 "Strongest Defensive Alliances in Graphs" Hamidreza Maimani
11:05 - 11:30	197 "The Fouquet-Jolivet conjecture on the circumference of a k-connected graph" Guantao Chen, Zhiquan Hu and Yaping Wu	10 "Description, generation and enumeration of combinatorial sets possessing special characteristics" Igor Grebennik and Yuri Stoyan	147 "Distance-edge-coloring of power graphs" Kaouther Drira, Hamida Seba, Brice Effantin and Hamamache Kheddouci	207 "Even cycle decompositions of line graphs of cubic graphs" Klas Markström	180 "Edge-connectivity of permutation hypergraphs" Neil Jami and Zoltan Szigeti
11:30 - 11:55	50 "Hamiltonian Cycles in Claw-Free Graphs" Dengxin Li and Xiaomin Li	30 "Almost intersecting families of sets" Daniel Gerbner, Nathan Lemons, Cory Palmer, Balazs Patkos and Vajk Szecsi	75 "Facial parity edge colouring of bridgeless plane graphs" Stanislav Jendrol, Julius Czup, Frantisek Kardos and Roman Sotak	162 "Some optimization problems and the proper-thinness of a graph" Flavia Bonomo and Daniela Saban	132 "On the restricted edge-connectivity of 3-arc graphs" Camino Balbuena, Pedro Garcia Vázquez and Luis Pedro Montejano
11:55 - 12:20	119 "Degree sum conditions for cyclability in bipartite graphs" Haruko Okamura and Tomoki Yamashita	177 "A new generic class of Frankl's families" Pierre Colomb, Alexis Irlande, Olivier Raynaud and Yoan Renaud	141 "Proper connection number in graphs" Shinya Fujita, Aydin Gerek and Colton Magnant	190 "Complexity of determining the most vital elements for the 1-median and 1-center location problems" Cristina Bazgan, Sonia Toubaline and Daniel Vanderpooten	241 "On graphs of order n with metric dimension n-3" Rinovia Simanjuntak
12:20 - 14:30	Lunch				

June 28 - Monday Afternoon

14:30 - 15:15	Plenary talk - Endre Szemerédi, "Embedding Sparse Graphs into Dense Graphs" Chair: Ronald Gould				
15:15 - 15:30	Coffee break				
	Room A	Room B	Room C	Room D	Room E
15:30 - 15:55	Chair: 62 "Level Hypergraphs" Martin Manrique and Hortensia Galeana-Sanchez	Chair: 32 "Spanning Trees with Specified Differences in Cayley Graphs" Ben Seamone and Brett Stevens	Chair: 154 "Completely Separating Systems and Antimagic Labeling of Graphs" Oudone Phanalasy, Mirka Miller, Martin Baca and Andrea Fenovcikova	Chair: 215 "The adjacent vertex distinguishing total chromatic number" Karen Johansson and Tom Coker	Chair: 187 "Algorithms for combinatorial problems on fansciagraphs and rotographs" Marwane Bouznif, Myriam Preissmann and Julien Moncel
15:55 - 16:20	115 "Growth of graph powers" Alexey Pokrovskiy	139 "Some Properties of Groups for Algebraic Constructions" Eyal Loz, Hebert Perez-Roses and Guillermo Pineda-Villavicencio	196 "Acyclic coloring of graphs with given maximum degree" Hervé Hocquard, Reza Naseras and Youssou Dieng	109 "Neighbour-distinguishing index of planar graphs" Mirko Hornak	194 "On b-colorings of graphs with few P_4 's" Victor Campos, Claudia Linares Sales, Ana Maia and Rudini Sampaio
16:20 - 16:45	24 "Some results on the product of non-cover graphs" Chen-Ying Lin	80 "Some facts about the derivation operator" Morteza Mohammad-Noori and Narges Ghareghani	85 "On the lucky labeling of Graphs" Saieed Akbari, Maryam Ghanbari, Raoofeh Manaviyat and Sanaz Zare Firoozabadi	189 "On the adjacent vertex distinguishing index by the sum in total proper coloring" Monika Pilśniak	18 "Ordered Enclosing Covers with Minimal Length of Additional Edges" Tatiana Panyukova
16:45 - 17:00	Coffee break				
	Room A	Room B	Room C	Room D	Room E
17:00 - 17:25	Chair: 64 "The Balanced Decomposition Number of a Graph" Henry Liu and Shinya Fujita	Chair: 19 "Isometric Antimatroid Embeddings" Yulia Kemperner and Vadim E. Levit	Chair: 226 "On Exclusive Sum Labeling" Joe Ryan, Mirka Miller and Mauritsius Tuga	Chair: 220 "Max-Min vertex-distinguishing edge colorings of graphs" Tahraoui Mohammed Amin, Duchene Eric and Kheddouci Hamamache	Chair: 242 "Hereditary classes of relational structures: well quasi ordering, indecomposability and profile" Maurice Pouzet
17:25 - 17:50	230 "2-joins" Nicolas Trotignon, Pierre Charbit, Michel Habib and Kristina Vuskovic	41 "On a lower bound for the van der Waerden number" Dmitry Shabanov	99 "When almost distance-regularity attains distance-regularity" Cristina Dalfó, Edwin van Dam, Miquel Àngel Fiol and Ernest Garriga	105 "An asymptotically tight bound on the adaptable chromatic number" Giovanna Thron and Michael Molloy	121 "Graph homomorphisms, the edge elimination polynomial and the induced subgraph polynomial" Delia Garzijo, Andrew Goodall and Jaroslav Nešetřil
17:50 - 18:15	66 "New Results on the Contour of a Graph" Danilo Artigas, Simone Dantas, Mitre Dourado and Jayme Szwarcfiter	48 "Counterexamples to Borsuk's conjecture lying on spheres of small radii" Andrey Kupavskiy and Andrey Raigorodskiy	102 "Cop and robber games when the robber can hide and ride" Jérémie Chalopin, Victor Chepoi, Nicolas Nisse and Yann Vaxès	58 "Circular edge cover colorings of graphs" Guanghui Wang, Guizhen Liu, Jianfeng Hou and Jiguo Yu	51 "Supereulerian Generalized Prisms" Xiaomin Li and Dengxin Li

June 29 - Tuesday Morning

9:00 - 9:45	Plenary talk - Lex Schrijver "Bounding stable sets in graphs and codes" Chair: Gholamreza Khosrovshahi				
9:45 - 10:15	Coffee break				
	Room A	Room B	Room C	Room D	Room E
10:15 - 10:40	Chair: 181 "Probabilities for finding latin squares in a random array" Roland Häggkvist	Chair: 81 "An approximation algorithm for generalized partial multiterminal cuts" Cédric Bentz	Chair: 14 "Uniquely Radial Trees" Kieka Mynhardt and Jane Wodlinger	Chair: 127 "Interpolation properties with regard to domination parameters of a graph" Magda Detlaff, Dorota Kuziak and Magdalena Lemańska	Chair: 104 "The lattice of finite vector space partitions" Fusun Akman and Papa Sissokho
10:40 - 11:05	143 "The weak limit of matchings on diluted graphs" Charles Bordenave, Marc Lelarge and Justin Salez	33 "Book embedding of toroidal bipartite graphs" Atsuhiko Nakamoto, Katsuhiko Ota and Kenta Ozeki	223 "On Efficient Generation of Pseudo Trees" Saira Karim and Zareen Alamgir	178 "Generalized power domination" Gerard Jennhwa Chang, Paul Dorbec, Mickael Montassier and André Raspaud	222 "Coxeter lattices: Some strong properties" Nathalie Caspard and Claude Le Conte de Poly-Barbu
11:05 - 11:30	47 "On the zero-one laws and the zero-one j -laws for the random graphs" Maksim Zhukovskii	129 "Making non-planar graphs crossing critical" Laurent Beaudou, César Hernandez and Gelasio Salazar	224 "Upper Bounds on the Broadcast Function using Minimum Dominating Sets" Hovhannes Harutyunyan and Arthur Liestman	150 "Locating domination in graphs" Ignacio M. Pelayo, José Cáceres, M.L. Puertas, Mercè Mora and Carmen Hernando	89 "Aggregation and residuation" Bernard Monjardet and Bruno Leclerc
11:30 - 11:55	218 "On The Path Partition Conjecture for $K_{1,r}$ -free graphs" Roman Cada	205 "On topological relaxations of chromatic conjectures" Gabor Simonyi and Ambrus Zsbán	120 "Farey Graphs and Complex Networks" Francisc Comellas and Zhongzhi Zhang	26 "Bounds on the domination number in digraphs and extremal digraphs" Mostafa Blidia and Lyes Ould rabah	185 "Finding Latin squares that avoid arrays with even side" Lina Andrén
11:55 - 12:20	134 "Generalizations of the Tree Packing Conjecture" Balázs Keszegh, Dániel Gerbner and Cory Palmer	157 "Searching and computing irreducible triangulations of pseudo-surfaces" Maria Jose Chavez, Juan Manuel Marin and M. Trinidad Villar	167 "Representation of musical pitch space using graphs, spectrum and hyperspaces" Gilles Baroin	70 "Weakly connected domination strong k -subdivisible graphs" Magda Detlaff, Dorota Kuziak and Magdalena Lemańska	191 "Combinatoric Study of Parametrized Colored Polyzetes" Jean-yves Ehalbert and Hoang Ngoc Minh
12:20 - 14:30	Lunch				

June 29 - Tuesday Afternoon

14:30 - 15:15	Plenary talk - Neil Robertson "Open questions on well-quasi-orders" Chair: Herbert Fleischner				
15:15 - 15:30	Coffee break				
	Room A	Room B	Room C	Room D	Room E
15:30 - 15:55	Chair: 163 "Hamiltonian Proper- ties in Claw-free Graphs" Ronald Gould	Chair: 40 "On b -perfect conjec- ture and forbidden sub- graphs" Flavia Bonomo, S. A. Choudum and T. Karthick	Chair: 101 "Maximum indepen- dent set and coloration in 3-colorable P_5 -free graphs" Frédéric Madfray and Grégory Morel	Chair: 217 "Steiner Triple Systems Satisfying the k -Vertex Condition" Mah- dad Khatirinejad, Patric Ostergard and Petteri Kaski	Chair: 192 "Vertex coloring graphs with bounded maximum degree from random lists" Carl Johan Casselgren
15:55 - 16:20	107 "Matching alternating Hamilton cycles" Zhanbo Zhang	22 "Classes of game- perfect graphs" Stephan Dominique Andres	113 "Polynomial time ap- proximation schemes for the constrained minimum spanning tree problem" Yen Hung Chen and Cheng-Ying Yang	43 "On the chromatic number of the space (\mathbb{R}^n, ℓ_1) with several for- bidden distances" Irina Mitricheva and Elena Gorskaya	153 "Approximate Hamil- ton Decompositions of Random Graphs" Fiachra Knox, Daniela Kuhn and Deryk Osthus
16:20 - 16:45	23 "On two classes of digraphs defined by <i>Bang-Jensen</i> " Ilan A. Goldfeder, Hortensia Galeana-Sánchez and Isabel Urrutia	20 "Note on b -colorings in Harary graphs" Zoham Zemir	201 "Robustness of Strictly Fair Randomized Rumor Spreading" Benjamin Do- err and Anna Huber	79 "More Colourful Sim- ples" Antoine Deza, Ta- mon Stephen and Feng Xie	45 "On connectivity of random distance graphs of special type" Andrey Yarmukhametov
16:45 - 17:00	Coffee break				
	Room A	Room B	Room C	Room D	Room E
17:00 - 17:25	Chair: 13 "Graphs with Cyclo- matic Number Two hav- ing Hamilton-connected Square" G.L. Chia, W. Hemakul and S. Singhun	Chair: 68 "The chromatic num- ber of almost stable Kneser hypergraphs" Frédéric Me- unier	Chair: 92 "Simultaneous commu- nication in noisy chan- nels" Amit Weinstein	Chair: 46 "On sets of points de- termining only acute an- gles" Larisa Buchok	Chair: 137 "On a Few Best Conjectures of Graffiti" Siemion Fajtlowicz
17:25 - 17:50	199 " q_2 -factors and in- dependent sets on claw- free graphs" Roman Kuzel, Kenta Ozeki and Kiyoshi Yoshimoto	213 "Cyclic colouring of planar bipartite graphs and its application to knot theory" Leonid Plachta, Jakub Przybylo and Mariusz Wozniak	9 "Imbalance sequences and sets in multipartite multidigraphs" Shariefud- din Pirzada and Abdulaziz Allassaf	225 "Balanced Stein- haus figures modulo n " Jonathan Chappelon	44 "On estimating the expected number of sub- graphs in Barabasi and Albert model of random graph" Egor Samosvat and Alexander Ryabchenko
17:50 - 18:15	209 "On the number of non-nesting trees" Lluís Vena	193 "Star chromatic index" Robert Samal, Zdenek Dvorak and Bojan Mohar	88 "The Regular Graph of a Commutative Ring" Farideh Heydari, S. Akbari and M.J. Nikmehr	231 "Random generation of graphs of given degree sequence" Koko Kayibi	16 "A New Charac- terization of Perfect Graphs" Hortensia Galeana-Sanchez

June 30 - Wednesday Morning

9:00 - 9:45	Plenary talk - Fan Chung "Sparse quasi-random graphs" Chair: Ervin Györi				
9:45 - 10:15	Coffee break				
	Room A	Room B	Room C	Room D	Room E
10:15 - 10:40	Chair: 36 "Cycle double cover and circuit chain structure" Cun-Quan Zhang	Chair: 110 "b-colouring outerplanar graphs" Ana Silva and Frédéric Maffray	Chair: 195 "Fully optimal bases, the active bijection, and the Tutte polynomial" Michel Las Vergnas and Emeric Gioan	Chair: 159 "Sparse/dense triangle-transversals" Andreas Brandstadt, Synara Brito, Sulamita Klein, Loana Tito Nogueira and Fabio Protti	Chair: 61 "Enumeration of unrooted orientable maps of arbitrary genus by number of edges and vertices" Timothy Walsh, Alain Giorgetti and Alexander Mednykh
10:40 - 11:05	142 "Smallest Counterexample to the 5-Flow Conjecture Has Girth At Least Eleven" Martin Kochol	72 "On the directed local chromatic number" Gabor Simonyi and Gabor Tardos	155 "Restricted compositions and permutations: from old to new Gray codes" Vincent Vajnovszki and Rémi Vernay	7 "k-kernels in k-transitive and k-quasi-transitive digraphs" César Hernández Cruz and Hortensia Galeana Sánchez	63 "Decomposing a graph into forests" Mickael Montassier, Patrice Ossona de Mendez, Andre Raspaud and Xuding Zhu
11:05 - 11:30	35 "A planar approach to nowhere-zero flow problems" Arthur Hoffmann-Ostenhof	59 "Vertex-coloring k-edge-weighting problem" Roger Yu	117 "Advances on strict Schur numbers" Juan Manuel Marin, M. Pastora Revuelta and Isabel Sanz	21 "The Differences of Convexity Spectra of Graphs" Li-Da Tong and Pei-Lan Yen	73 "Recursively Arbitrarily Vertex Decomposable Graphs" Olivier Baudon, Frédéric Gilbert and Mariusz Woźniak
11:30 - 11:55	200 "Stable cycles and the cycle double cover conjecture" Jonas Hägglund and Klas Markström	55 "Upper oriented chromatic number of undirected graphs and oriented colorings of product graphs" Eric Sopena	116 "2-colour and 2-colour strict Rado numbers" Juan Manuel Marin Sanchez, M. Pastora Revuelta Marchena and Isabel Sanz	111 "Bounding minor closed families in the homomorphism order" Reza Naserasr	184 "On minimum weight triangle edge cover in maximal planar graphs" Viet Hung Nguyen
11:55 - 12:20	210 "A multipartite Ramsey Number for odd cycles" Fabricio S. Benevides	42 "Panchromatic colorings of hypergraphs and list colorings of graphs" Anastasia Rozovski and Dmitry Shabanov	106 "Number of triangles in simple Euclidean arrangements with one (≥ 5) -gon" Jesus Leanos, Christophe Ndjatchi Mbe Koua and Luis Manuel Rivera Martínez	243 "Some Graphs Associated with Rings" Dariush Kiani	211 "On twin and anti-twin words in the support of the free Lie algebra" Ioannis Michos
12:20	Lunch				

June 30 - Wednesday Afternoon

Excursion to Chateau de Versailles Departure: 14:00 Arrival: 19:00	
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July 1 - Thursday Morning

Plenary talk - Vasek Chvátal "Betweenness"					
Chair: Mikio Kano					
Coffee break					
	Room A	Room B	Room C	Room D	Room E
9:00 - 9:45					
9:45 - 10:15					
10:15 - 10:40	Chair: 77 "Foldings in graphs and relations with simplicial complexes and posets" Etienne Fieux and Jacqueline Lacaze	Chair: 156 "An Extremal Problem for a Constant Number of 1-factors" John Schmitt	Chair: 221 "Forbidden pairs for Hamilton-connectedness" Jill R. Faudree, Ralph J. Faudree, Zdenek Ryjáček, Khikmat Saburov and Petr Vrana	Chair: 67 "On the converse of magic-tree inclusions" Yared Nigusie	Chair: 208 "Rainbow Matchings in Bipartite Graphs" Kathie Cameron and Ashkan Aazami
10:40 - 11:05	53 "Combinatorial and colorful proofs of cyclic steiner phenomena" Bruce Sagan and Yuval Roichman	204 "A family of vertex-transitive dense graphs of diameter 2" Camino Balbuena and Mirka Miller	135 "Hamiltonian cycles in prefix transposition genome rearrangement graphs" Caroline Reis, Luis Kowada and Celina Figueiredo	98 "List monopolar partitions of claw-free graphs" Jing Huang and Ross Churchley	114 "Gallai colorings and domination in multipartite digraphs" András Gyárfás, Gábor Simonyi and Ágnes Tóth
11:05 - 11:30	39 "Combinatoric knot theory" Chun-Chung Hsieh	174 "On cubic graphs of even girth and small excess" Guillermo Pineda-Villavicencio, Mirka Miller and Hebert Perez-Roses	130 "Approaching Kelly's Conjecture" Andrew Treglown, Daniela Kühn and Deryk Osthus	198 "Gray codes with bounded weights" Tomas Dvorak, Jiří Fink, Petr Gregor and Václav Koubek	144 "Identifying colorings of graphs" Louis Esperet, Sylvain Gravier, Mickaël Montassier, Pascal Ochem and Aline Parreau
11:30 - 11:55	100 "An Inner Product Graph Related to Extremal Problems" Mohsen Jamaali	168 "Recent Advances in the Degree/Diameter Problem" Mirka Miller, Hebert Perez-Roses and Guillermo Pineda-Villavicencio	165 "Collective tree spanners of digraphs" Steffen Grüter and Marco Weyres	176 "A decomposition approach to generate union-closed sets of a set family" Pierre Colomb, Alexis Irlande, Olivier Raynaud and Yoan Renaud	152 "On Δ -edge-colorable subgraphs and r -graphs" Eckhard Steffen and Vahan Mkrtchyan
11:55 - 12:20	229 "On the complexity of listing closed frequent subgraph patterns" Jan Raimon and Mostafa Haghir Chehreghani	29 "Subgraphs in multipartite graphs" Konrad Sperfeld	235 "Uniquely hamiltonian (simple) graphs of minimum degree four" Herbert Fleischner	5 "On modelling decision problems by extended formulations and permutations" Stephen Gismondi	166 "The total chromatic number of split-indifference graphs" Christiane Campos, Celina Figueiredo, Raphael Machado and Celia Mello
12:20 - 14:30	Lunch				

July 1 - Thursday Afternoon

	Room A	Room B	Room C	Room D	Room E
14:30 - 14:55	Chair: 186 "Asymptotic upper bounds on the generalized chromatic numbers in classes of graphs of bounded degree." Guillem Perarnau and Oriol Serra	Chair: 34 "Fast Generation of Snarks" Jan Goedgebeur and Gunnar Brinkmann	Chair: 112 "Large components in r -edge-colorings of the complete graph" Miklos Ruszinko	Chair: 71 "Complete description of forbidden subgraphs in the structural domination problem" Gabor Bacso	Chair: 8 "The Structure of $(SN, P_5$ -free) Graphs" Hayat Issaadi and Hacene Ait Haddadene
14:55 - 15:20	31 "An almost sharp bound for the Thue choice number of paths." Jakub Przybylo	103 "Generation of generalized cubic graphs" Nico Van Cleemput and Gunnar Brinkmann	219 "Hyperbolic analogues of fullerenes" Martin Knor	93 "On the Roman Edge Domination of Graphs" Akbari, Qajar and Mohsen Jamaali	173 "There is no unipotent SOLSSOM of order 10" Martin Kidd, Alewyn Burger and Jan Van Vuuren
15:20 - 15:45	164 "On $L(2,1)$ -coloring P_4 -tidy graphs" Marcia R. Cerioli and Daniel Posner	160 "Minimum Size Unilateral Forcing Sets for Digraphs" Tamara Mchedlidze, Antonis Symvonis, Michael Kaufmann and Markus Geyer	96 "Some Properties of the Annihilating-Ideal Graph of a Commutative Ring" Mohammad Javad Nikmehr, Ghodratollah Aalipour, Saeid Akbari, Reza Nikandish and Farzad Shavetsi	27 "Protecting the Vertices and Edges of a Graph" Chip Klostermeyer	172 "Minimising carry-over effects in round-robin tournaments" Martin Kidd, Alewyn Burger and Jan Van Vuuren
15:45 - 16:00	Coffee break				
16:00 - 16:45	Plenary talk - Adrian Bondy, "Retired, 65 Not Out" Chair: André Raspaud				
<p>18:30 - Banquet</p> <p>Au Bistrot de la Montagne 38 rue de la montagne Sainte Geneviève - 75005 Paris RER B: Station Luxembourg Metro 10: Station Cardinal Lemoine or Maubert Mutualité</p>					

July 2 - Friday Morning

Plenary talk - Akira Saito "Forbidden subgraphs and factors in graphs"					
Chair: Vladimir Nikiforov					
Coffee break					
	Room A	Room B	Room C	Room D	Room E
9:00 - 9:45					
9:45 - 10:15					
10:15 - 10:40	<p>Chair: 122 "Planar graphs without 4-cycles and intersecting triangles are acyclically 5-choosable" Min Chen and André Raspaud</p>	<p>Chair: 133 "Maximum distance between Slater orders and Copeland orders of tournaments" Irène Charon and Olivier Hudry</p>	<p>Chair: 244 "Trinity Symmetry and Kaleidoscopic Regular Maps" Dan Archdeacon</p>	<p>Chair: 87 "Odd Cycles in the Annihilating-Ideal Graph of a Commutative Ring" Ghodrattollah Aalipour, Saieed Akbari, Reza Nikandish, Mohammad Javad Nikmehr and Farzad Shaveisi</p>	<p>Chair: 170 "Asymmetric Highly Ramsey Infinite Pairs" Mark Siggers</p>
10:40 - 11:05	<p>15 "The Edge Covered Chromatic Index of Complete Tripartite Graphs" Meng Wang and Changqing Xu</p>	<p>65 "Some new bounds on partition critical hypergraphs" Attila Sali and Zoltán Füredi</p>	<p>124 "Graphs cospectral with Kneser graphs" Willem Haemers and Farzaneh Ramezani</p>	<p>171 "Algebraic and Topological Methods in Cage Constructions" Robert Jajcay and Geoffrey Exoo</p>	<p>232 "Proper connection of graphs" Valentin Borozan, Yannis Manoussakis, Leandro Montero and Zsolt Tuza</p>
11:05 - 11:30	<p>17 "Coloring Edges with many Colors in Cycles" Jaroslav Nesetril, Patrice Ossona de Mendez and Xuding Zhu</p>	<p>6 "No equal length cycles problem of Erdős" Chunhui Lai</p>	<p>84 "On the Intersection Graph of Ideals of a Ring" Reza Nikandish, Saieed Akbari and Mohammad Javad Nikmehr</p>	<p>74 "Set Systems and Families of Permutations with Small Traces" Otfried Cheong, Xavier Goaoc and Cyril Nicaud</p>	<p>237 "TDIness in two-stage stochastic programming" Marc Letourmel, Abdel Lissier and Ruediger Schulz</p>
11:30 - 11:55	<p>57 "Around a bichromatic conjecture" Andras Gyarfás, Jeno Lehel and Guantao Chen</p>	<p>169 "Spanning k-trees of n-connected Graphs and Bipartite Graphs" Mikio Kano</p>	<p>183 "New results for the k-restricted edge-connectivity of permutation graphs" Xavier Marcote</p>	<p>161 "Some inequalities for the Tutte polynomial" Laura Chavez-Lomeli, Criel Merino, Steven noble and Marcelino Ramirez-Ibanez</p>	<p>214 "Colour Patterns in orthogonal arrays" Amanda Montejano and Oriol Serra</p>
11:55 - 12:20	<p>148 "Gracefully Cultivating Trees on a Cycle" Ramon M. Figueroa-Centeno, Rikito Ichishima, Francesc A. Muntaner-Batle and Akito Oshima</p>	<p>108 "Median order and some conjectures" Amine El Sahili</p>	<p>97 "On the Annihilating-Ideal Graph of a Noetherian Commutative Ring" Farzad Shaveisi, Ghodrattollah Aalipour, Saieed Akbari, Reza Nikandish and Mohammad Javad Nikmehr</p>	<p>54 "A Combinatorial Criterion to Determine Fano Polygon Spaces" Vehbi Paksoy</p>	<p>86 "The hat problem on a directed graph" Rani Hod and Marcin Krzywkowski</p>
12:20 - 14:30	Lunch				

July 2 - Friday Afternoon

	Room A	Room B	Room C	Room D	Room E
	Chair:	Chair:	Chair:	Chair:	Chair:
14:30 - 14:55	38 " γ -Cycles in arc-colored digraphs" Guadalupe Gaytán-gómez, Hortensia Galeana-Sánchez and Rocío Rojas-Monroy	151 "Classifying graphs with minimum identifying code of size $n-1$ " Florent Foucaud, Eleonora Guerrini, Matjaz Kovse, Reza Naserasr, Aline Parreau and Petru Valicov	179 "A balanced independence number condition for a balanced bipartite graph to be hamiltonian" Shuya Chiba, Kenta Ozeki and Masao Tsugaki	49 "On the Erdős-Szekeres problem with various numbers of internal points" Vitaliy Koshelev	95 "The size Ramsey number of a directed path" Ido Ben Eliezer, Michael Krivelevich and Benny Sudakov
14:55 - 15:20	52 "The Chromatic Numbers of Distance Graphs without Triangles" Oleg Rubanov and Andrei Raigorodskii	206 "Graceful Labeling: New Results on Relaxed Graceful Labelling for Trees with Maximum Degree Three" Ljiljana Brankovic	240 "Star subdivisions and connected even factors in the square of a graph" Jan Ekstein, Premysl Holub, Tomas Kaiser, Liming Xiong and Shenggui Zhang	238 "Equivalence Relations of Permutations Generated by Constrained Transpositions" Julian West	83 "On the Coloring of Steiner Triple Systems" Saied Akbari, Maryam Ghanbari, Raoofeh Manaviyat and Mohammad Javad Nikmehr
15:20 - 15:45	212 "On (total) domination in graph colorings" Mohammed Haddad and Hamamache Kheddouci	175 "On the identification of vertices in graphs using paths" Florent Foucaud and Matjaz Kovse	136 "Generating and Counting Unlabeled k -Path Graphs" Paulo Renato da Costa Pereira, Alex Garcia and Lilian Markenzon	76 "Solution of a conjecture of Vandell on deleting bipartite tournaments by deleting arcs" Andreas Holtkamp	216 "Rainbow-free colorings for $x + y = cz$ on Z_p " Bernardo Llano and Amanda Montejano
15:45 - 16:10	94 "Some Criteria for a Graph to be Class 1" Saied Akbari, Maliheh Chavooshi, Maryam Ghanbari and Sanaz Zare Firoozabadi	125 "On identifying codes and Bondy's theorem on induced subsets" Florent Foucaud, Eleonora Guerrini, Matjaz Kovse, Reza Naserasr, Aline Parreau and Petru Valicov	182 "On packable graphs and digraphs" Agnieszka Görlich and Andrzej Zak	239 "Triangular Line Graphs: A Tool for Word Sense Disambiguation" Raluca Gera	56 "A new result on faithful extension of constant height between finite posets" Walied Hazim Sharif
16:10 - 16:35	234 "Sufficient conditions for the existence of spanning colored trees in edge-colored graphs" Raquel Agueda, Valentin Borozan, Yannic Manousisakis, Gervais Mendy and Rahul Muthu	00	00	233 "Eigenvalues of complete multipartite graphs" Charles Delorme	00
16:35 - 17:00	00				