

**MONDAY** morning

9.00 - 9.05	<b>opening</b>	
	chairman: P.Hell	chairman: M. Meszka
9.05 - 9.55	<b>R.H.Schelp</b> <i>Some Ramsey-Turán Type Problems and Related Questions - 7</i>	
10.05 – 10.25	<b>M. Hałuszczak</b> <i>On Ramsey <math>(K_{1,m}, K_n)</math>-minimal graphs - 55</i>	<b>A. Rosa</b> <i>Extra twofold Steiner pentagon systems - 27</i>
10.30 – 10.50	<b>H. Bielak</b> <i>Ramsey numbers for some graphs with good components - 37</i>	<b>B. Walczak</b> <i>An extremal problem for crossing vectors - 61</i>
coffee break		
	chairman: C.Lindner	chairman: M. Horňák
11.20 – 11.40	<b>M. Škoviera</b> <i>Fulkerson's conjecture for dot-product graphs - 58</i>	<b>R. Moreno Casablanca</b> <i>The toughness of some families of graphs - 17</i>
11.45 – 12.05	<b>N. Krivoňáková</b> <i>Restrictions for Counterexamples to the 5-Flow Conjecture and Reduction of Associated Matrices - 36</i>	<b>M. Kalkowski</b> <i>On 1-2 Conjecture - 70</i>
12.10 – 12.30	<b>E. Rollová</b> <i>Nowhere-zero flows in Cartesian bundles of graphs - 28</i>	<b>C. Navas Jiménez</b> <i>The vertex-neighbor-integrity of some graphs - 19</i>
12.35 – 12.55	<b>A. Raspaud</b> <i>Homomorphisms of sparse graphs to small graphs - 54</i>	<b>S. Mohammadian</b> <i>Graph polynomials - 25</i>
13.00 – 13.20	<b>E. Drgas-Burchardt</b> <i>Restricted graph homomorphisms - 45</i>	

**MONDAY** afternoon

	chairman: P. Idziak	chairman: A. P. Wojda
15.30 - 16.20	<b>E. Győri</b> <i>Graphs and hypergraphs with no path or cycle of given length - 1</i>	
16.30 – 16.50	<b>A. Dudek</b> <i>Hamilton Cycles in Random Hypergraphs - 68</i>	<b>L. Torok</b> <i>The Antidilation Problem - 26</i>
coffee break		
	chairman: A. Raspaud	
17.20 – 17.40	<b>N. Roussel</b> <i><math>(\Delta+1)</math>-total choosability of planar graphs with no cycles of length 4 to <math>k</math> and without close triangles - 12</i>	<b>M. Miller</b> <i>On the Degree/Diameter Problem - 35</i>
17.45 – 18.05	<b>Ł. Rożej</b> <i>Decomposition of sparse claw-free graphs, with application to game coloring number - 60</i>	<b>N. Petryshyn</b> <i>On rooted packings of graphs - 49</i>
18.10 – 18.30	<b>E. Sidorowicz</b> <i>On the generalized colouring game and the relaxed colouring game - 34</i>	

**TUESDAY** morning

	chairman: M. Škoviera	chairman: E. Drgas-Burchardt
9.00 - 9.50	<b>S.Jendrol'</b> <i>Facial nonrepetitive colourings of plane graphs - 2</i>	
10.00 – 10.20	<b>P. Micek</b> <i>Nonrepetitive sequences - 67</i>	<b>J. Mazák</b> <i>Five-cycles in 2-factors of cubic graphs - 30</i>
10.25 – 10.45	<b>J. Grytczuk</b> <i>Nonrepetitive games - 35</i>	<b>A. Žak</b> <i>On two conjectures concerning packing graphs and digraph - 53</i>

coffee break

	chairman: Z. Tuza	chairman: J.M. Vanherpe
11.15 – 12.05	<b>T.Łuczak</b> <i>On the chromatic number of dense H-free graphs - 5</i>	
12.15 – 12.35	<b>S. Arumugan</b> <i>On Dominator Colorings in Graphs - 32</i>	<b>H. Iswaldi</b> <i>On the Metric Dimension of Corona Product Graphs - 22</i>
12.40 – 13.00	<b>E. Mačajova</b> <i>Cubic graphs with a 1- factor are (7,2)- edge choosable - 52</i>	<b>M. Nikodem</b> <i>On fault-tolerant dominating sets in graphs - 43</i>
13.05 – 13.25	<b>P. Petrosyan</b> <i>Interval total colorings of graphs - 11</i>	<b>T. Gologranc</b> <i>On the local Steiner 3-convexity - 33</i>

**TUESDAY** afternoon

	chairman: S. Arumugan	chairman: M. Miller
15.30 - 16.20	<b>I.Schiermeyer</b> <i>Rainbow numbers and rainbow connection - 8</i>	
16.30 – 16.50	<b>C. Bujtás</b> <i>Vertex coloring without large rainbow stars - 57</i>	<b>M. Hussain</b> <i>On super antimagic total labeling of Harary graph - 13</i>
coffee break		
	chairman: S. Arumugan	chairman: M. Miller
17.20 – 17.40	<b>A.P. Wojda</b> <i>Cyclic partitions of complete uniform hypergraphs - 24</i>	<b>O. Phanalasy</b> <i>Antimagic Labeling of Generalized Pyramid Graphs - 39</i>
17.45 – 18.05	<b>J.M. Vanherpe</b> <i>On <math>(K_q, k)</math>-stable graphs with minimum size - 64</i>	<b>M. Anholcer</b> <i>Irregular Labellings of Circulant Graphs - 62</i>
18.15	<b>Dinner</b>	
19.00	Departure to the thermal water park in Zakopane	

THURSDAY morning

	chairman: A. Kemnitz	chairman: E. Sidorowicz
9.00 - 9.50	<b>A. Kostochka</b> <i>List Coloring of Simple Hypergraphs - 3</i>	
10.00 – 10.20	<b>Y. Immelman</b> <i>On the Broadcast Chromatic Number of the Cartesian Products of Some Graphs I - 46</i>	<b>Y. Suzuki</b> <i>Generating Polyhedral Quadrangulations of the Projective Plane - 16</i>
10.25 – 10.45	<b>E. Jonck</b> <i>On the Broadcast Chromatic Number of the Cartesian Products of Some Graphs II - 44</i>	<b>A. Zapart</b> <i>Local properties of simplicial complexes - 59</i>

coffee break

	chairman: W. Foryś	chairman: A. Nakamoto
11.15 – 12.05	<b>X. Zhu</b> <i>Decomposition of graphs into forests - 9</i>	
12.15 – 12.35	<b>I. Peterin</b> <i>Pre-hull number and graph products - 29</i>	<b>L. Płachta</b> <i>The combinatorics of tiled surfaces - 48</i>
12.40 – 13.00	<b>M. Klešč</b> <i>Powers of graphs and their crossing numbers - 38</i>	<b>S. Tsuchiya</b> <i>A necessary and sufficient condition for geometrically realizable Möbius triangulations - 50</i>
13.05 – 13.25	<b>G. Mekis</b> <i>Domination in direct product graphs - 56</i>	<b>M. Kotrbčik</b> <i>Locally maximal embeddings of graphs - 31</i>

**THURSDAY** afternoon

	chairman: A.Hilton	
15.30 - 16.20	<b>H. Li</b> <i>Partition of graphs and tournaments into cycles - 4</i>	
16.30 – 16.50	<b>A. Kemnitz</b> <i>Generalizing Bondy's Theorems on Sufficient Conditions for Hamiltonian Properties - 14</i>	
coffee break		
	chairman: P. Petrosyan	chairman: A. Idzik
17.20 – 17.40	<b>A. Nakamoto</b> <i>Hamiltonian cycles in bipartite toroidal graphs with a partite set of degree four vertices - 18</i>	<b>W. Foryś</b> <i>Co-graphs with four vertices and parallel symbolic dynamics - 51</i>
17.45 – 18.05	<b>K. Ozeki</b> <i>Spanning walks with short length in 3-connected plane graphs - 42</i>	<b>P. Hell</b> <i>Matrix Partitions and Trigraph Trees - 65</i>
	chairman: A. Rosa	
18.10 –	<b>Open problem session</b>	

**FRIDAY** morning

7.30 – 8.30	chairman: A. Marczyk	chairman: K. Brys
9.00 - 9.50	<b>Z. Ryjaček</b> <i>Closures for paths and cycles in graphs - 6</i>	
10.00 – 10.20	<b>M. Horňák</b> <i>Rank number of a prism - 47</i>	<b>T. Krawczyk</b> <i>Some recent progress in the on-line chain partitioning problem - 69</i>
10.25 – 10.45	<b>E. Jonck</b> <i>The Broadcast Chromatic Number of Cubic Graphs - 44</i>	<b>M. Alaeyian</b> <i>Cubic symmetric graphs of order <math>6p^3</math> - 23</i>

coffee break

	chairman: M. Klešč	
11.15 – 11.35	<b>A. Hilton</b> <i>Wiggles and finitely discontinuous k-to-1 function between graphs - 41</i>	
11.40 – 12.00	<b>M. Tuczyński</b> <i>Counting transversals in claw-free graphs - 66</i>	
12.05 – 12.25	<b>R. Lukot'ka</b> <i>Real flow of the generalized Blanuša snarks - 63</i>	
12.30 – 12.50	<b>Z. Tuza</b> <i>Dominating sets and vertex covers in hypergraph - 40</i>	