

Schedule for CombinaTexas 2003
Southwest Texas State University, April 5-6, 2003

Contributed talks

Saturday Afternoon, April 5

Session 1:

- 2:30–2:45. Brian Hopkins: Uniquely Hamiltonian Platonic Graphs
- 2:50–3:05. Nassim Sohaee: Vertex-Edge-Face Coloring of Planar Graphs
- 3:10–3:25. Joaquin Tey Carrera: Doubling tight 3-graphs
- 3:30–3:45. Gareth Bendall: Domination Analysis of Maximum Weight k -Clique Heuristics.
- 4:00–4:30: Coffee Break and Posters
- 4:30–4:45. Diya Banerjee: On paired domination in planar graphs

Session 2:

- 2:30–2:45. Glenn Hurlbert: New Results on Graph Pebbling Thresholds
- 2:50–3:05. Petr Vojtechovsky: Combinatorial Polarization over Finite Fields
- 3:10–3:25. Vadim Ponomarenko: Faa di Bruno's Formula Generalizes the Schwarzian Derivative
- 3:30–3:45. Charles M. Hallford and Cynthia Chi: Generalization of the Edge Sums of DeBruijn Graphs
- 4:00–4:30: Coffee Break and Posters
- 4:30–4:45. Robert Ellis: Ulam's pathological liar game with one lie
- 4:50–5:05. Louis Petingi: Reliability of Communication Networks with Delay Constraints: Computational Complexity, and Complete Topologies.