

Special Session on Graph Theory: All talks in room 245, Bachelor Hall

Friday

- 8:30 Manley Perkel** (Wright State U.)
Cyclic Arrangements of k -sets with Local Intersection Constraints
- 9:00 Jerzy Wojciechowski** (West Virginia U.)
Edge-Bandwidth of Tori.
- 9:30 Hong-Jian Lai** (West Virginia U.)
Some Recent Progresses on Hamiltonian Line Graphs and Claw-free Graphs
- 10:00 Ronald Gould** (Emory U.)
On Cycle-Saturated Graphs
- 10:30 Richard Schelp** (U. Memphis)
Making the Components of a Graph k -Connected
- 11:00 Ralph Faudree** (U. Memphis)
Linear Forests, k -Ordered, and Pancyclic Graphs

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- 3:00 Douglas West** (U. Illinois)
Pebbling and optimal pebbling numbers of graphs
- 3:30 A. V. Kostochka** (U. Illinois)
Equitable colorings of graphs with bounded vertex degrees
- 4:00 Dhruv Mubayi** (U. Illinois at Chicago)
Turan's theorem with colors
- 4:30 Radhika Ramamurthi** (Cal State San Marcos)
 k -robust single message transmission
- 5:00 Michael Plummer** (Vanderbilt U.)
On the matching extendability of graphs in surfaces
- 5:30 André Kézdy** (U. Louisville)
More ρ -valuations for trees via the Combinatorial Nullstellensatz
- 6:00 Terry McKee** (Wright State U.)
Chord-Set Subgraphs of Chordal Graphs

Saturday

- 8:30** (schedule change: no talk scheduled in this time slot now)
- 9:00 Michael Pelsmajer** (Illinois Institute of Technology)
Removing Even Crossings on Surfaces
- 9:30 Xiaoya Zha** (Middle Tennessee State U.)
Representativity of Cayley maps
- 10:00 Mark Ellingham** (Vanderbilt U.)
Orientable strong embeddings for cubic projective-planar graphs
- 10:30 Guantao Chen** (Georgia State U.)
Minimal Generators of cut-ideals of Graphs without K_4 -minors
- 11:00 Penny Haxell** (U. Waterloo)
On Stable Paths

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- 3:00 Michael Jacobson** (U. Colorado – Denver)
Pan-partition Transitive Realizations
- 3:30 Zoltan Füredi** (U. Illinois)
A proof of the stability of extremal graphs
- 4:00 Andre Kundgen** (Cal State San Marcos)
Covering complete hypergraphs with cuts of minimum total size
- 4:30 Jozsef Balogh** (U. Illinois)
Bandwidth of grid type of graphs
- 5:00 Ryan Martin** (Iowa State U.)
The diameter game