STUDENT PAPERS

250 Carver

1:30	Dave Benz, Drake	ON THE SPECTRAL RANGE OF GRAPHS
2:05	Stephen Rathbun, ISU	ISU A SPACE-TIME SURVIVAL POINT PROCESS FOR A LONGLEAF PINE FOREST
2:40	Robert Parker, ISU	ADJUSTING THE CENSUS
3:15	Jonathan Kessel, Drake	CONSTRUCTION OF HIGHLY SYMMETRICAL GRAPHS
3:50	Paul Shimura, MIU	TESSELLATION OF NON-ORIENTABLE SURFACES
4:25	Rachel Lamp, ISU	A PRINCIPAL IDEAL DOMAIN RING THAT IS NOT A EUCLIDEAN DOMAIN
5:00	David Wilbur, Drake	HAMILTONIAN PATHS AND CYCLES IN TRIVALENT GRAPHS

1:30   David A. Overbeek, Drake   FACTORING LARGE TREES

2:05   Mark Lewis, ISU   STRATEGY DECISION MAKING IN PUZZLE PEG USING LINEAR PROGRAMMING

2:40   Michael Deierling, Drake   CONSTRUCTION OF GRAPHS OF HIGH DIMENSION

3:15   Veronique Ziegler, MIU   INTEGRATING ALGEBRA AND TOPOLOGY: THE ZARISKI TOPOLOGY

3:50   Robin Taylor, Drake   BINARY CODES FOR ACYCLIC GRAPHS

4:25   Mark W. Coffey,   PAINLEVE ANALYSIS OF A KDV-LIKE EQUATION WITH FIFTH DEGREE NONLINEARITY

SCHEDULE CHANGES

Room 250 Carver

4:25   Rachel Lamp, ISU   A PRINCIPAL IDEAL DOMAIN RING THAT IS NOT A EUCLIDEAN DOMAIN

Room 260 Carver

2:05   Mark Lewis, ISU   STRATEGY DECISION MAKING IN PUZZLE PEG USING LINEAR PROGRAMMING