

Combinatorics Seminar

Wednesday Sept 2nd, 2015
2:30 PM-3:30 PM in Hume 331

Fundamental Graphs for Binary Matroids



Dr. Xiangqian Zhou
Wright State University

ABSTRACT

In this talk I will explain how to use bipartite graphs to represent binary matroids, called fundamental graphs, and how to apply the technique to prove excluded minor theorems for binary matroids