Combinatorics Seminar

Thursday, March 27, 2003

3:00 pm in Hume 331

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Graph Minors and Linkages (III)

ABSTRACT

We consider simple graphs with a dense edge set. Last time, we showed the ideas how we can find some minor structures in such graphs. In this talk, the outlines to prove that such graphs are 3-linked will be given and related problems will also be proposed.