

OPTIMIZATION SEMINAR



Ram Dahal, Graduate Student (with R. Benkoczi)

TITLE: Algorithmic aspects of capacity in wireless networks, Kumar et al.

ABSTRACT: We continue the topic of routing and interference as generalization of max flow problems begun last week. The paper precedes Alicherry et al. presented last week and the paper is simpler as channel assignment is not considered.

Tuesday – 29 January 2013

12:15 – 1:05 p.m.

UHall, E575 (note room change)

Everyone is welcome – grad students are encouraged to attend!

You may check this, past, and future announcements at:

http://www.cs.uleth.ca/~benkoczi/wordpress/?page_id=164