

OPTIMIZATION SEMINAR

Monday — March 26, 2012

1:00 to 1:50 p.m.

E575



TITLE: Weighted colouring problem on graphs, part II

PRESENTER: Robert Benkoczi (University of Lethbridge)

ABSTRACT:

In this talk I will continue the discussion about the hardness of the weighted colouring problem. Some complexity results and an algorithm will be illustrated.

The presentation is open to anyone and is accessible to undergraduate students. Light refreshments will be served. To conserve the environment, please bring your own drinking cup.