

OPTIMIZATION SEMINAR

Dr. Daya Gaur
University of Lethbridge

Thursday – April 11

12:15 – 1:05 p.m.

E575

Abstract:

Given a fleet of vehicles and a set of customers, the objective in capacitated vehicle routing problems is to minimize the total distance traveled and serve the customers subject to vehicle capacity constraints. We will examine existing approximation algorithms for deterministic and stochastic versions of capacitated vehicle routing problems.

This talk is open to everyone. Graduate students are encouraged to attend.

Light refreshments will be served.

This and past announcements are available from
http://www.cs.uleth.ca/~benkoczi/wordpress/?page_id=164