

THE UNIVERSITY



OF HONG KONG

Department of Mathematics

Operations Research Group Workshop (ORG2009)

November 18, 2009 (Wednesday)

2:00pm – 5:00pm

Room 206, Run Run Shaw Building, HKU

Graduate Students Seminar

CHEN Qi n

Packing Cycles Exactly in Polynomial Time

CHEN Xi

Support Vector Machine Methods for Predictions of Diseases

CHOI Si n Man

*Incentive Effects of Common and Separate Queues with Multiple Servers:
The Principal-Agent Perspective*

CONG Yang

*Efficient Computation of Impact Degrees for Multiple Reactions in
Metabolic Networks with Cycles*

LAW Ka Ho

Realisation of Degree Sequences in Graphs

LI Li mi n

Weighted q-gram Method for Glycan Structure Classification

PAN Li

*A Heuristic Algorithm for the Inner-city Multi-drop
Container Loading Problem*

ALL are welcome and NO registrations required

For further information, please contact org@maths.hku.hk or visit
http://hkumath.hku.hk/~org/seminars/W_ORG2009.HTML