



DCS UNDERGRADUATE SUMMER RESEARCH POSTER SESSION

THURSDAY, AUGUST 22, 2013 2:00 pm—4:00pm ROOM: BA3200

FEATURING:

Analysis & Visualization of social Networks

Presented by: Mary Elaine Malit (Supervisor: Nick Koudas)

Energy Efficient Mobile Sensing

Presented by: Kevin Lee (Supervisor: Eyal de Lara)

Adaptive Mobile Assisted Language Learning

Presented by: Stephen Tsourounis (Supervisor: Ron Baecker)

A Max-SAT solver

Presented by: Maria Tsimpoukelli (Supervisor: Fahiem Bacchus)

Facilitating Social Connection for Isolated Seniors

Presented by: Anselina Chia (Supervisor: Ron Baecker)

How Far is Black Scholes from the Financial Derivative World?

Presented by: Yu Wu (Supervisor: Christina Christara)

Computing Platform for Real Time Social Media Applications

Presented by: Alex Tough (Supervisor: Peter Marbach)

Comparison of Algorithms Efficiency in American Option Pricing

Presented by: Yuchen Li, Yuanlin Jiang (Supervisor: Ken Jackson)

Tools for Verification of Concurrent Programs

Presented by: Parker Mar (Supervisor: Azadeh Farzan)

Learning to Match

Presented by: Ke Li (Supervisor: Rich Zemel)

American Option Valuation

Presented by: Jiwoong Im (Supervisor: Ken Jackson)

Analysing Novel Alu Inserts Detected in High-throughput Sequencing Data

Presented by: Harun Mustafa (Supervisor: Michael Brudno)

All are welcome! Refreshments will be served.