



STUDENT PRESENTATIONS

Date: August 17, 2004

Time: 9am - 4pm

Place: B650

Tentative Schedule:

- 9:00- 9:30: Breanne Dyck & Sebastian Hanlon
The world according to GLuskap**
- 9:30-10:00: Neil Anderson
Hardware, software and other fairy tales**
- 10:00-10:30: Barry Gergel & Ethan Kim
Evaluation of digits of zeta(3)**
- 10:30-11:00: Ben Burnett
Constraint satisfaction**
- 11:00-11:30: Renee Jansen
Decision diagrams and autocorrelation coefficients**
- 11:30-12:00: Breanne Dyck
Modelling for computer graphics (CS 3990)**
- 12:00- 1:00: Lunch break**
- 1:00- 1:30: Sean Alaric
Explicit bounds for the sum of divisors function**
- 1:30- 2:00: Zac Friggstad
Characteristic algebras for m-unary varieties**
- 2:00- 2:30: Attila Aros
TBA (CS 3990)**
- 2:30- 3:00: Ian Schofield
TBA**
- 3:00- 3:30: Kim Hansen
Curve-constrained planar graphs and other graph visualizations**
- 3:30- 4:00: Ben Burnett
C++ template metaprogramming (CS 4990)**

Light refreshments will be served.