

STUDENTS SUPERVISED

1. Koeh, Naomi. *B.Sc. Hons.* Student 2012. Dissertation title: Monte Carlo Methods for Adjusting Confidence Intervals for the Parameters of Spatial Point Process Models.
2. Jeffs, Celeste, Summer Scholarship Student 2011/2012. Project title: Monte Carlo Methods for Testing Hypotheses about the Parameters of Point Process Models.
3. Shahlori, Rayomand, Summer Scholarship Student 2011/2012. Project title: Modelling Price Sensitivity for Use in Price Optimization.
4. Wang, Hao, M. Sc., 2009. Thesis title: Planar Point Process Models for Patterns of Forest Fires in New Brunswick. (Co-supervised with Prof. Jeff Picka.)
5. Farzana Sheema, M.Sc., 2007. Thesis title: Estimating Ellipses from Correlated Data.
6. Malcolm Drew, NSERC Undergraduate Student Research Award project, summer of 2000. (Hidden Markov models for time series.)
7. Luc Leger, NSERC Undergraduate Student Research Award project, summer of 1999. (Hidden Markov models for time series.)
8. Limin Liu, M.Sc. 1997
Report title: Hidden Markov Models for Precipitation in a Region of Atlantic Canada.
9. Patrick Chareka, Ph. D., 1994.
Thesis title: Evolutionary Spectral Techniques for Estimating the Order of Integration and Testing for Co-integration of Time Series.