

**SCOTT D. GRIMSHAW**

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**EDUCATION:**

1989 Ph.D., Statistics, Texas A&M University, College Station, TX

Dissertation: A Unified Approach to Estimating Tail Behavior.  
Chairman: Emanuel Parzen

1985 M.S., Statistics, Texas A&M University, College Station, TX

Thesis: Estimation of the Linear-Plateau Segmented Regression Model in the Presence of Measurement Error.  
Chairman: P. Fred Dahm

1983 B.S., Mathematics, Southern Utah State College, Cedar City, UT

*Magna Cum Laude*

**EXPERIENCE:**

2004– Professor, Department of Statistics, Brigham Young University, Provo, UT.

1999-2004 Associate Professor, Department of Statistics, Brigham Young University, Provo, UT.

1999-2000 Visiting Research Analyst, Structured Transactions and Analytical Research, First Union Capital Markets, Charlotte, NC.

1993-99 Assistant Professor, Department of Statistics, Brigham Young University, Provo, UT.

1989-93 Assistant Professor (tenure track), Management Science and Statistics, College of Business and Management, University of Maryland, College Park, MD.

1987-89 Research Assistant, Department of Statistics, Texas A&M University, College Station, TX.

1985-86 Statistics Internship Program, Jointly Sponsored by the Applied Statistics Group, Engineering Department, E.I. du Pont de Nemours & Co. (Inc.), Wilmington, DE and the Department of Statistics, Texas A&M University, College Station, TX.

## HONORS & AWARDS:

- 2007 BYU Statistics Faculty Fellowship.
- 2005 H.O. Hartley Award, for Distinguished Service to the Discipline of Statistics by a Former Student of the Texas A&M Statistics Department.
- 2005 BYU Statistics Chair's Outstanding Paper Award.
- 2005 BYU Statistics Teacher of the Year.
- 2003 BYU Statistics Chair's Outstanding Paper Award.
- 2001 Frank **Wilcoxon Prize** for the Best Practical Application Paper in *Technometrics*.
- 1997 Best Contributed Paper in Statistics, Data Analysis, and Modeling Section, Twenty-Second Annual SAS Users Group International Conference.
- 1987 W.S. Connor Memorial Award, Outstanding Ph.D. candidate, Department of Statistics, Texas A&M University.

## SERVICE TO SPONSORING INSTITUTION

2006– Associate Chair, Department of Statistics.

Responsible for faculty teaching assignments, annual report, resource planning, program learning outcomes and assessment, individual faculty expectation documents, and participate in Stat 221 student evaluation improvement.

2006– Graduate Coordinator, Department of Statistics.

Changed the graduate culture from one where 60% of students took longer than the stated 2 years to graduate. Fall 2006 admitted class on track to complete degree in 2 years or less. Curriculum revision to include a statistical computing course and a first-year top Ph.D. program theory sequence. Provided copy-editing for student projects and theses. Worked with students who had left the program to complete project or thesis and graduate (last two graduated April 2008). Grew the BS/MS Statistics Integrated program as the department's flagship undergraduate experience.

2008-09 Resources Subcommittee of Department Teaching and Learning Committee, Department of Statistics.

2008 Spring Research Conference Organizing Committee, College of Physical and Mathematical Sciences.

2007 Rank and Status Committee, College of Physical and Mathematical Sciences.

2005–07 University Academic Unit Review Committee.

2006 Summer Institute of Applied Statistics Organizer, R. Todd Ogden, "Essential Wavelets for Statistical Applications and Data Analysis."

- 2005 Search Committee Chair, Department of Statistics.
- 2002–03 Search Committee, Department of Statistics.
- 2002–04 Five-year Plan Committee, Department of Statistics.
- 2001–03 Scholarship and Awards Committee Chair, Department of Statistics.
- 2001 Faculty Advisor, Washington Seminar.
- Supervised 31 BYU students that arrived in Washington, DC two weeks before the September 11 terrorist attack on the Pentagon. Those events changed the student needs, many internship assignments, and some of the Washington Seminar program. One highlight was a debriefing by the Honorable Robert Bennett, Senator (R-UT), the day Congress recessed after the October anthrax letters were delivered to the Senate majority leader’s office.
- 2001 Web Oversight Committee Chair, Department of Statistics.
- 2000 Co-Advisor of 2000 Utah Colleges Exit Poll, Departments of Statistics and Political Science.
- One of four faculty advisors who mentored undergraduate statistics and political science students to perform the ambitious sampling class project of a Utah statewide exit poll. The students are organized into a virtual polling firm and committed over 2,500 man-hours to sample polling places throughout the state by training over 500 student pollsters from BYU and other Utah colleges and universities. Although the students begin fall semester knowing very little about the polling process, student committees are assigned the tasks of modeling voter turnout, training pollsters, gathering data, computing sample estimates, and discussing on a live KBYU-TV Election Night program why voters voted as they did. Experience resulted in a paper in *Chance*.
- 1999 Summer Institute of Applied Statistics Organizer, Raymond J. Carroll and David Ruppert, “Measurement Error Models.”
- 1999 MS Comprehensive Exam Committee, Department of Statistics
- 1998–99 Curriculum Committee, Department of Statistics
- 1998 Summer Institute of Applied Statistics Organizer, Bradley P. Carlin, “Bayes and Empirical Bayes for Data Analysis.”
- 1995 Electronic Classroom Evaluation and Review Task Force Chair, Assistant Academic Vice-President, Computing.
- 1995 Analysis of Time to Graduation of BYU Alumni (1980–1994), Assistant Academic Vice-President, Computing.
- 1993– Business Emphasis Advisor, Department of Statistics.

## SERVICE TO THE PROFESSION

- 2008– Texas A&M Statistics Alumni Advisory Board
- 2007–09 H.O. Hartley Award Selection Committee, Texas A&M Statistics Department.
- 2007 Local Area Committee Chair, Joint Statistics Meeting, Salt Lake City, UT.
- 2006– Associate Editor, *Computational Statistics*
- 2005 Contributed Program Chair, Spring Research Conference on Statistics in Industry, Park City, UT.
- 2003 Invited Session Organizer, “Financial Risk and Fraud Detection,” Interface 2003, Salt Lake City, UT.
- 1998 Invited Session Organizer, “Utilizing Large Industrial Data Sets for Product and Process Quality Improvement,” Joint Statistics Meetings, Dallas, TX.
- 1997 Special Contributed Paper Session Organizer, “Batch Process Monitoring Using SPC,” Joint Statistics Meetings, Anaheim, CA.
- 1996 Invited Session Organizer, “Tree-based Models,” Joint Statistics Meeting, Chicago, IL.
- 1995–97 Treasurer, Utah Chapter of the American Statistical Association.
- 1994–95 Second Vice President, Utah Chapter of the American Statistical Association.
- 1990– Referee, *JASA*, *Technometrics*, *JQT*, *JCGS*, *Communications in Statistics*, *JSPI*
- 1987–89 Treasurer, Southeast Texas Chapter of the American Statistical Association.

## PUBLICATIONS:

### Refereed:

- Eddleman, James L., Sorber, Samuel C., Morris, Thomas H., Grimshaw, Scott D., Dastrup, Emily, Christensen, William F., Morris, Scott L. (2007). “Analysis of Fremont River strath terraces in the area of the Capitol Reef National Park, Utah—Implications for fluvial landscape evolution and the role of climate forcing.” *Central Utah—Diverse Geology of a Dynamic Landscape*, G.C. Willis, M.D. Hylland, D.L. Clark and T.C. Chidsey, Jr. (eds.). Utah Geological Association, Salt Lake City, UT.
- Grimshaw, Scott D., McDonald, James B., McQueen, Grant R. and Thorley, Steven R. (2005). “Testing for Duration Dependence with Discrete Data.” *Communications in Statistics: Simulation and Computation*, **34**, 451-464.
- Grimshaw, Scott D., Christensen, Howard B., Magleby, David B. and Patterson, Kelly D. (2004). “The Utah Colleges Exit Poll: Learning by Doing.” *Chance*, **17**, 32-38.

- Alexander, William P., Grimshaw, Scott D., McQueen, Grant R., and Slade, Barrett A. (2002). "Some Loans Are More Equal than Others: Third-Party Originations and Defaults in the Subprime Mortgage Industry." *Real Estate Economics*, **30**, 667–697.
- Grimshaw, Scott D., Collings, Bruce J., Larsen, Wayne A., and Hurt, Carolyn (2001). "Eliciting Factor Importance in a Designed Experiment." *Technometrics*, **43**, 133–146.  
(2001 Wilcoxon Prize)
- Grimshaw, Scott D., Whiting, David G., and Morris, Thomas H. (2001). "Likelihood Ratio Tests for a Mixture of Two von Mises Distributions." *Biometrics*, **57**, 260–265.
- Hilton, Sterling C., Grimshaw, Scott D., and Anderson, Genan T. (2001). "Statistics in Preschool." *The American Statistician*, **55**, 332–336.
- Grimshaw, Scott D., Bryce, G. Rex and Meade, David J. (2000). "Control Limits for Group Charts." *Quality Engineering*, **12**, 177–184.
- Grimshaw, Scott D., Shellman, Scott D., and Hurwitz, Arnon M. (1998). "Real-Time Process Monitoring for Changing Inputs." *Technometrics*, **40**, 283–296.
- Grimshaw, Scott D. (1998). "Treed Regression." In *Encyclopedia of Statistical Sciences Update*, vol. 2, Samuel Kotz, Campbell B. Read, and David L. Banks (eds.), 677–679. Wiley, New York.
- Lawson, John L., Grimshaw, Scott D., and Burt, Jason (1998). "A Quantitative Method for Identifying Active Contrasts in Unreplicated Factorial Designs Based on the Half-Normal Plot." *Computational Statistics and Data Analysis*, **26**, 425–436.
- Grimshaw, Scott D. and Alt, Frank B. (1997). "Control Charts for Quantile Function Values." *Journal of Quality Technology*, **29**, 1–7.
- Alexander, William P. and Grimshaw, Scott D. (1996). "Treed Regression." *The Journal of Computational and Graphical Statistics*, **5**, 156–175.
- Morris, Thomas H., Richmond, Dean R. and Grimshaw, Scott D. (1996). "Orientation of Dinosaur Bones in Riverine Environments: Insights into Sedimentary Dynamics and Taphonomy." *The Continental Jurassic*, Michael Morales (ed.), **60**, 521–530. Museum of Northern Arizona, Flagstaff, AZ.
- Grimshaw, Scott D. (1993). "Investigating the Bias and MSE of Exceedance Based Tail Estimators for the Cauchy Distribution." In *Proceedings of the Conference on Extreme Value Theory and Applications*, vol. 3, 139–147. NIST Special Publication 860.
- Grimshaw, Scott D. (1993). "Computing Maximum Likelihood Estimates for the Generalized Pareto Distribution." *Technometrics*, **35**, 185–191.
- Jain, Kamlesh, Alt, Frank B. and Grimshaw, Scott D. (1993). "Multivariate Quality Control – A Bayesian Approach." In *ASQC Quality Congress Transactions*, 645–651. American Society of Quality Control.

Grimshaw, Scott D. (1992). "Estimation of the Linear-plateau Segmented Regression Model in the Presence of Measurement Error." *Communications in Statistics: Theory and Methods*, **21**(8), 2399-2413.

Grimshaw, Scott D. (1990). "A Unification of Tail Estimators." *Communications in Statistics: Theory and Methods*, **19**(12), 4841-4857.

#### **Non-Refereed:**

Grimshaw, Scott D. "Preschool Statistics." *The Statistics Teacher Network*, Fall 2004.

Grimshaw, Scott D. and Fellingham, Gilbert W. (1998). "Statistical Development Using SAS/TOOLKIT Software." In *Proceedings of the Twenty-Third Annual SAS Users Group International Conference*, 1374-1377. SAS Institute, Inc., Cary, NC.

Nelson, Todd R. and Grimshaw, Scott D. (1997). "SAS Interface for Run-to-Run Batch Process Monitoring Using Real-Time Data." In *Proceedings of the Twenty-Second Annual SAS Users Group International Conference*, 1215-1219. SAS Institute, Inc., Cary, NC. (**Best Contributed Paper**)

Grimshaw, Scott D. (1995). Book Review of "An Introduction to the Bootstrap," by Bradley Efron and Robert J. Tibshirani, *Technometrics*, **37**, 341.

Grimshaw, Scott D. and Alexander, William P. (1994). "Computational Efficiency in Treed Regression Using the QR Decomposition," *BYU Statistics Department Technical Report*.

Grimshaw, Scott D. (1991). "Calculating Maximum Likelihood Estimators for the Generalized Pareto Distribution." In *Computing Science and Statistics: Proceedings of the 23rd Symposium on the Interface*, Elaine M. Deramidas, ed., 616-619. Interface Foundation of North America. Fairfax Station, VA.

#### **CURRENT RESEARCH INTERESTS:**

Control Charts; Data Mining; Statistical Computing.

#### **Under Review:**

Grimshaw, Scott D. and Alexander, William P. "Markov Chain Models for Delinquency: Transition Matrix Estimation and Forecasts." Revise and Resubmit to the *Applied Stochastic Models in Business and Industry*.

Grimshaw, Scott D., Blades, Natalie J., and Miles, Mike. "Spatial Control Charts for the Mean." Submitted to *Journal of Quality Technology*.

Blades, Natalie J., Grimshaw, Scott D., and Pendleton, Carly R. "A Simulation-Based Approach to Evaluating Microarray Analyses." Submitted to *Biostatistics*.

**Work In Progress:**

Cornia, Gary, Nelson, Ray, Walter, Lawrence, and Grimshaw, Scott D. "The Effect of Local Option Sales Taxes on Local Sales." Target *Public Finance Review*.

Grimshaw, Scott D., and Reese, C. Shane "Is Salt Lake City Home of the 'World's Fastest Ice'?" Target *The American Statistician*.

Grimshaw, Scott D. "Spatial Control Charts for the Semivariogram." Target *Journal of Quality Technology*.

**Software Available:**

C and S-PLUS code to perform Treed Regression. Written with W.P. Alexander.

SAS interface in FRAME and associated macros for real-time process monitoring in batch processes. Written with S.D. Shellman and R.T. Nelson.

Excel Spreadsheet with Visual Basic macros for eliciting factor importance using paired comparisons. Written with M.J. George.

**FUNDED RESEARCH:**

2001–02 Manufactured Housing Division, Consec Finance. "Dynamic Delinquency Movement." \$25,000. Consec Finance, Inc., St. Paul, MN.

1998–99 DuPont Education Aid Program Unrestricted Grant. "Experimental Design & Empirical Modeling." \$20,000. DuPont, Inc., Wilmington, DE.

1997–98 DuPont Education Aid Program Unrestricted Grant. "Experimental Design & Empirical Modeling." \$20,000. DuPont, Inc., Wilmington, DE.

1996–97 SEMATECH Sponsored Research Program No. 36082500-OP. "Methods for Modeling Real-time Data from Inputs and Initial Conditions for use in the Real-time Process Monitor." \$17,500. SEMATECH, Inc., Austin, TX.

1996–97 NBC Program Research, "Model Consistent Bias in Telephone Surveys that Gauge the Strength of Programming Relative to Competition," \$15,000. NBC, Burbank, CA.

1995-96 SEMATECH Sponsored Research Program No. 75008932. "Development of Real-time Control Methods: Real-time Process Monitor." \$17,020. SEMATECH, Inc., Austin, TX.

1992 Office of Facilities Engineering, Fort Meade. "Measurement for Quality Improvement for L-5 Managers." \$3,500. Fort Meade, MD.

1990 Systems and Technology, Westinghouse. "Radar Processing Enhancement." \$5,000. With Frank B. Alt. Westinghouse Electric, Corp., Baltimore, MD.

1990 General Research Board of Graduate Studies and Research Summer Research Award. "Tail Behavior Parameters Estimated from the Sample Quantile Process." \$5,200. University of Maryland, College Park, MD.

## PRESENTATIONS:

- Invited Paper, "Control Charts for Spatial Data," 2008 Fall Technical Conference, Phoenix, AZ, October 2008.
- "Control Charts for Spatial Data," 2008 Spring Research Conference for Industry and Technology, Atlanta, GA, May 2008.
- Invited Poster, "Markov Chain Models for Delinquency: Transition Matrix Estimation and Forecasts," 2003 Joint Statistical Meetings, San Francisco, CA, August 2003.
- Invited Paper, "Some Loans Are More Equal than Others: Third-Party Originations and Defaults in the Subprime Mortgage Industry," Interface '03, Salt Lake City, UT, March 2003.
- "Ancient Rivers, Dinosaur Bones, and Directional Data," Brigham Young University — Idaho, October 2002.
- "The Utah Colleges Exit Poll: Learning by Doing," 2002 Joint Statistical Meetings, New York, NY, August 2002.
- "Ancient Rivers, Dinosaur Bones, and Directional Data," Statistics Department Seminar, Brigham Young University, February 2002.
- Invited *Technometrics* Session, "Eliciting Factor Importance in a Designed Experiment," Spring Research Conference on Statistics in Industry and Technology, Roanoke, VA, June 2001.
- "Eliciting Factor Importance in a Designed Experiment," Utah Chapter of the American Statistician Association, Salt Lake City, UT, February 2001.
- "Accuracy of 2000 Utah Colleges Exit Poll Predictions," Math Department, Southern Utah University, Cedar City, UT, December 2000.
- "The Seven and a Half Laws of Statistical and Financial Success," Statistics Department Seminar, Brigham Young University, September 2000.
- "Dynamic Delinquency Movement Matrix Loss Forecasting," Delaware Chapter of the American Statistical Association Annual Conference, April 2000.
- "Dynamic Delinquency Movement Matrix Loss Forecasting," College of Business and Management, University of Maryland, College Park, MD, April 2000.
- "Regression Trees," Structured Transactions and Analytical Research, First Union Capital Markets, Charlotte, NC, November 1999.
- "Regression Trees," Department of Statistics Colloquium, University of South Carolina, Columbia, SC, October 1999.
- "Process Improvement Using Real-time Data," Spring Research Conference on Statistics in Industry and Technology, Minneapolis, MN, June 1999.
- "Process Improvement Using Real-time Data," DuPont Experimental Design and Empirical Modeling Conference, Wilmington, DE, March 1999.

Invited Seminar, "Eliciting Factor Importance in a Designed Experiment," Institute for Improvement in Quality and Productivity, University of Waterloo, October 1998.

Invited Discussant, "Utilizing Large Industrial Data Sets for Product and Process Quality Improvement," 1998 Joint Statistical Meetings, Dallas, TX, August 1998.

"Prior Elicitation for Bayesian Analysis of Screening Designs," Faculty Enrichment Seminar, Statistics Department, Brigham Young University, June 1998.

"Examples of Prediction Using Stacked Treed Regressions," Interface '98, Minneapolis, MN, May 1998.

"Prior Elicitation for Bayesian Analysis of Screening Designs," DuPont Quality Management & Technology Center, Wilmington, DE, May 1998.

"Statistical Development Using SAS/TOOLKIT Software," with Gilbert W. Fellingham, Twenty-Third Annual SAS Users Group International Conference, Nashville, TN, March 1998.

Special Contributed Paper, "Run-to-Run Batch Process Monitoring Using Real-Time Data," 1997 Joint Statistical Meetings, Anaheim, CA, August 1997.

"SAS Interface for Run-to-Run Batch Process Monitoring Using Real-Time Data," with Todd R. Nelson, Twenty-Second Annual SAS Users Group International Conference, San Diego, CA, March 1997.

"Treed Regression," Mathematics & Statistics Department Seminar, Utah State University, February 1997.

"Treed Regression," Statistics Department Seminar, Texas A&M University, February 1997.

"RTPM-PRO Performance on Fault Detection and Classification Benchmarking Data," SEMATECH, Austin, TX, February 1997.

Invited Paper, "Regression Trees," 1996 Joint Statistical Meetings, Chicago, IL, August 1996.

"Introduction to Quality Improvement & STAT 361," AIChE Meeting, Brigham Young University, November 1995.

"Imposing Monotonicity in Treed Regression," 1995 Joint Statistical Meetings, Orlando, FL, August 1995.

"The Bootstrap: a tutorial," Statistics Department Seminar, Brigham Young University, November 1994.

"Treed Regression," 1994 Joint Statistical Meetings, Toronto, CA, August 1994.

"Tail Estimation," Statistics Department Seminar, Brigham Young University, October 1993.

"Quantile-based Control Charts," Statistics Department Seminar, Brigham Young University, December 1992.

“An EWMA Using the Sample Generalized Variance for Monitoring a Multivariate Normal Process,” Quality Assurance in the Government, Washington, DC, July 1992.

“Calculating Maximum Likelihood Estimators for the Generalized Pareto Distribution,” 23rd Symposium on the Interface between Computing Science and Statistics, Seattle, WA, April 1991.

“Tail Estimates from the Quantile Perspective,” 1990 Joint Statistical Meetings, Anaheim, CA, August 1990.

## STUDENTS SUPERVISED

Year	Student	Role
1992	Fawzi Abdul-Wahab (Ph.D. U. Maryland–College Park)	Chair “Optimal Quantile Based Control Charts for Location-Scale Alternatives”
1993	Kamlesh Jain (Ph.D. U. Maryland–College Park)	Chair “A Bayesian Approach to Multivariate Quality Control”
1995	Shane Reese (MS BYU)	Chair
1996	Scott Shellman (MS BYU)	Chair
1996	Courtney Black (MS BYU)	Chair
1996	Greg Jones (MS BYU)	Member
1996	Xiaoying Xiao (MS BYU)	Member
1996	Todd Nelson (BS BYU)	Mentor
1997	Todd Nelson (MS BYU)	Chair
1997	Matthew Johnson (MS BYU)	Member
1997	David Dahl (BS BYU)	Mentor
1998	Chris Peterson (MS BYU)	Chair
1998	David Dahl (MS BYU)	Chair
1998	Carolyn Hurt (MS BYU)	Member
1998	Jared Christensen (BS BYU) (Undergraduate Award Recipient)	Mentor
1999	Mike George (MS BYU)	Chair
1999	Rachelle Wilkinson (MS BYU)	Member
1999	Jamis Perrett (MS BYU)	Member
1999	Mike Richmond (MS BYU)	Member
2000	Stephanie Stanworth (MS BYU)	Chair
2000	Alexis Merrill (Exit Poll)	Mentor
2000	Betsy Lundy (Exit Poll)	Mentor
2000	Jeff Larsen (BS BYU)	Mentor
2000	Jana Sheppard (BS BYU)	Mentor
2000	Aimee Wahle (BS BYU)	Mentor
2000	Alvin Van Orden (BS BYU)	Mentor
2000	Melaney Slater (BS BYU)	Mentor
2000	Marcie Fillmore (BS BYU)	Mentor
2001	Hripsime Bandourian (MS BYU)	Chair
2001	Saule Ahoshina (MS BYU)	Member

**STUDENTS SUPERVISED (cont)**

Year	Student	Role
2002	Kenton Wride (MS BYU)	Chair
2002	Alexis Merrill (MS BYU)	Member
2003	Sherstin Merx (BS BYU)	Mentor
2003	Jerry Butler (BS BYU)	Mentor
2003	Mark Lyman (BS BYU)	Mentor
2004	Nicole Smith (MS BYU)	Member
2004	Chris Green (MS BYU)	Member
2004	Betsy Lundy (MS BYU)	Member
2005	Emily Dastrup (MS BYU)	Chair
2005	Mandy Woolstenhulme (Ph.D. Exercise Science BYU)	Member
2005	James Eddleman (MS Geology BYU)	Member
2006	Michael Smith (MS BYU)	Chair
2006	Ross Larsen (MS BYU)	Member
2006	Stephen Manortey (MS BYU)	Member
2006	Clint Stevenson (MS BYU)	Member
	John Ward (DNF)	Chair
2007	Rebecca Monson Richardson (MS BYU)	Chair
2007	April Logan (MS BYU)	Member
2007	Carly Pendleton (MS BYU)	Member
2007	Wendy Bunn (MS BYU)	Member
2007	Trenton Pulsipher (MS BYU)	Member
2007	Mark Lyman (MS BYU)	Member
2007	Natalie Johnson (MS BYU)	Member
2007	Kassie Fronczyk (MS BYU)	Member
2007	Matt Heaton (MS BYU)	Member
2007	Jared Collings (MS BYU)	Member
2007	Andrew Stacey (MS BYU)	Member
2007	Paul Johnson (MS BYU)	Member
2008	Emily Bell (MS BYU)	Member
2008	Scott Howard (MS BYU)	Chair
2008	Todd Remund (MS BYU)	Member
2008	Greg Johnson (MS BYU)	Member
2008	Tom Stewart (MS BYU)	Member
2008	Jonathan Liljegren (MAcc BYU)	Master's Minor Member
2008	Zijun Dozier (MS Mathematics BYU)	Master's Minor Member
2008	Ben Hudson (MS Technology BYU)	Member
2008	Tomo Funai (BS BYU)	Mentor
2008	Angela Nelson (BS BYU)	Mentor
2008	Jared Geurts (BS BYU)	Mentor
2008	Claire Barker (BS BYU)	Mentor
2009	Claire Owen (MS BYU)	Member
2009	Andrea Thomas (MS BYU)	Member
2009	Scott Morris (BS BYU)	Mentor