

Brian Habing

Department of Statistics
University of South Carolina
Columbia, SC 29208
Phone: (803)777-3578
e-mail: habing@stat.sc.edu

1708 Sewanee Drive
West Columbia, SC 29169
Phone: (803)739-2686

Education

- Ph.D. in Statistics, University of Illinois at Urbana-Champaign, 1998
Dissertation: Some Issues in Weak Local Independence in Item Response Theory
Advisor: Dr. William Stout
- M.S. in Mathematics, University of Illinois at Urbana-Champaign, 1994
- B.S. in Mathematics, University of Illinois at Urbana-Champaign, 1991
Cum Laude with High Distinction

Academic Positions

- Senior Research Fellow and Associate Director for Education Activities and Research, National Institute of Statistical Sciences, 9/20 – present
- Associate Professor (Tenured) – Department of Statistics, University of South Carolina, 8/04 – present
- Assistant Professor (Tenure Track) - Department of Statistics, University of South Carolina, 8/98 – 8/04
- Graduate Fellow, Teaching Assistant, and Research Assistant - Department of Mathematics and Department of Statistics, University of Illinois at Urbana-Champaign, 8/91 - 8/98

Research Interests

- Psychometrics – Item Response Theory, Scale Construction, Multivariate Statistics, and Educational Measurement

Peer Reviewed Articles

- Mo, Y., Deng, Q., Wright, K., Habing, B., and Sedransk, N. (in press). Differential effects of writing prompts on english language learners: evidence from the NAEP writing assessment. *Language & Educaiton*.
- Mo, Y., Habing, B., & Sedransk, N. (2022). Tree-based methods: A tool for modeling nonlinear complex relationships and generating new insights from data. *Journal of Data Science*, 3, 359-379.
- Sherlock, P., DiStefano, C. & Habing, B. (2022). Effects of mixing weights and predictor distributions on regression mixture models. *Structural Equation Modeling: A Multidisciplinary Journal*, 29 (1), 70-85.
- Donevant, S.B., Estrada, R.D., Culley, J.M., Habing, B., & Adams, S.A. (2018). Exploring app features with outcomes in mHealth studies involving chronic respiratory diseases, diabetes, and hypertension: a targeted exploration of the literature. *Journal of the American Medical Informatics Association*, 25 (8), 1407-1418.
- Sherlock, P., Chezan, L.C., Wolfe, K., Drasgow, E., & Habing, B. (2018). Using linear mixed effects models: A single- case experimental design meta-analysis of functional communication training. *Evidence Based, Communications Assessment and Intervention*, 12, 31-53.
- Li, T., Habing, B., & Roussos, L. (2017). Conditional covariance based subtest selection for polytomous DIMTEST. *Applied Psychological Measurement*, 41 (3), 209-226.
- Heiney, S.P., Gullatte, M., Hayne, P.D. Powe, B., & Habing, B. (2016). Fatalism revisited: Further psychometric testing across two studies. *Journal of Religion and Health*, 55 (4), 1472-1481.
- Deutsch, R., Habing, B. & Piegorsch, W.W. (2014). A PAV-algorithm approach to detect infinite parameter estimates in one-regressor dose-response models with asymptotes. *Journal of Statistical Computation and Simulation*, 84 (12) 2545-2556.
- Feng, Y., Habing, B., & Huebner, A. (2014). Parameter estimation of the reduced RUM using the EM algorithm. *Applied Psychological Measurement*, 38 (2), 137-150.

- Cacciola, J.S., Alterman, A.I., Habing, B., & McClellan, A.T. (2011). Recent status scores for version 6 of the Addiction Severity Index (ASI-6). *Addiction*, 106, 1588-1602.
- Deutsch, R.C., Grego, J.M., Habing, B., & Piegorsch, W.W. (2010). Maximum likelihood estimation with binary-data regression models: small-sample and large-sample features. *Advances and Applications in Statistics*, 14, 101-116.
- Alterman, A.I., Cacciola, J.S., Ivey, M.A., Coviello, D.M., Lynch, K.G., Dugosh, K.L., & Habing, B. (2010). Relationship of mental health and illness in substance abuse patients. *Personality and Individual Differences*, 49, 880-884.
- Alterman, A.I., Cacciola, J.S., Ivey, M.A., Habing, B. & Lynch, K.G. (2009). Reliability and validity of the alcohol short index of problems and a newly constructed drug short index of problems. *Journal of Studies on Alcohol and Drugs*. 70: 34-307.
- Froelich, A.G., & Habing, B. (2008). Conditional covariance based subtest selection for DIMTEST. *Applied Psychological Measurement*, 32, 138-155.
- Finch, H. & Habing, B. (2007). Performance of DIMTEST and NOHARM based statistics for testing unidimensionality. *Applied Psychological Measurement*, 31, 292-307.
- Alterman, A.I., Cacciola, J.S., Habing, B., & Lynch, K.G. (2007). ASI recent and lifetime summary indices based on nonparametric IRT models. *Psychological Assessment*, 19, 119-132.
- Habing, B., Finch, H. & Roberts, J.S. (2005). A Q_3 statistic for unfolding item response theory models. *Applied Psychological Measurement*, 29, 457-471.
- Finch, H. & Habing, B. (2005). Comparison of NOHARM and DETECT in item cluster recovery: counting dimensions and allocating items. *Journal of Educational Measurement*, 42, 149-169.
- Habing, B., & Roussos, L.A. (2003). On the need for negative local item dependence. *Psychometrika*, 68, 435-452.
- Habing, B. (2001). Nonparametric regression and the parametric bootstrap for local dependence assessment. *Applied Psychological Measurement*, 25, 221-233.
- Douglas, J., Kim, H.R., Habing, B., & Gao, F. (1998) Investigating local dependence with conditional covariance functions. *Journal of Educational and Behavioral Statistics*, 23, 129-151.
- Stout, W., Habing, B., Douglas, J., Kim, H.R., Roussos, L., & Zhang, J. (1996). Conditional covariance based nonparametric multidimensionality assessment. *Applied Psychological Measurement*, 20, 331- 354.
- Stout, W., Nandakumar, R., & Habing, B. (1996). Analysis of latent dimensionality of dichotomously and polytomously scored test data. *Behaviormetrika*, 23, 37-65.

Other Publications

- Habing, B., Grego, J., & Vesselinov, R. (2020). *Predictive and Psychometric Properties of the TrueNorth Test*. Downloadable from: http://comparelanguageapps.com/documentation/TNT_Final_Report.pdf
- Habing, B. (2003). [Review of the book *Introduction to nonparametric item response theory*]. *Journal of the American Statistical Association*, 98, 774-775.
- Stout, W., Bolt, D., Goodwin Froelich, A., Habing, B., Hartz, S., & Roussos, L. (2003). *Development of a SIBTEST bundle methodology for improving test equity with applications for GRE® test development* (GRE Board Professional Report No. 98-15P). Princeton, NJ: Educational Testing Service.
- Habing, B., & Nitcheva, D. (2001) Boundary Correction for Kernel Smoothing IRF Estimation. *University of South Carolina Statistics Technical Report* No. 209 62G08-01.

External Grants Funded

- National Science Foundation, "NSF INCLUDES Statewide Consortium Supporting Underrepresented Populations in Precalculus by Organizational Redesign toward Engineering Diversity (SC:SUPPORTED)" (15510-FD01) 12/01/2017 - 11/30/2019. Co-investigator on USC portion of Clemson led grant under USC lead-PI Michael Matthews, and Co-PIs John Gerdes and Jed Lyons.
- National Science Foundation (Methodology, Measurement, and Statistics Program), "Item Response Theory Models for Mixtures of Dominances and Proximity Items", 9/07-8/09 (no cost extension through 8/10), \$143,227 (\$100,326 to Statistics). Co-investigator with Christopher Zorn, Penn State University.
- South Carolina Dept. of Education, "Advanced Placement Teacher Institute in Statistics", 6/01-8/01, \$10,114; 3/03-6/03, \$12,029; and 2/05-6/05, \$15,278.
- National Science Foundation (Methodology, Measurement, and Statistics Program, and Statistics and Probability Program), "Advances in Local Independence and Unidimensionality Assessment for Dichotomous and Polytomous Items", 5/01 - 4/04 (no cost extension through 4/06), \$114,954.

Internal Grants Funded

- University of South Carolina, College of Arts and Sciences, Blended/On-line Course Development Grant for STAT 700-701. 5/2019-5/2020. \$4,959 awarded.
- University of South Carolina (Research and Productive Scholarship Award), "Unidimensional Locally Dependent Item Response Theory Model Based on the 3-PL Model and the Item Pair Conditional Covariances", 1/99 - 1/00, \$5,241.

Recent Seminar and Meeting Presentations *(Since April 2017; 69 others beginning June 1996)*

- "Effects of Various Multidimensional Testlet Models on Ability Standard Errors", with Brian Harrold and Louis Roussos at the 2025 Annual Meeting of the National Council on Measurement in Education, April 24, 2025, Denver.
- "The Effect of Matching Score on DIF Analysis for NAEP-like Assessments", with Ya Mo. Electronic Board Session at the 2023 Annual Meeting of the National Council on Measurement in Education, April 13, 2023, Chicago.
- "Combining Visualization Best Practices with Agency Standards for Statistical Graphics in Government Reports." With Haley Jeppson and Heike Hoffman. Round Table Discussion at the Joint Statistics Meeting, August 9, 2022, Washington DC.
- "Student Insights into Graphical Innovation for Educational and Government Reports." With Haley Jeppson. Poster at the Joint Statistics Meeting, August 9, 2022, Washington DC.
- "Studying Response Time and Performance with Students' Online Research and Comprehension Ability." with Ya Mo, Nell Sedransk, and Alexi Albert. Poster at the Annual Meeting of the National Council on Measurement in Education, April 23, 2022, San Diego.
- "Statistically Accurate Interactive Displays for Educational & Government Reports." With Lynne Stokes, Nola du Toit, Andrew White, and Mark Wilson. Joint Statistics Meeting, August 8, 2021, Virtual.
- "Evaluating Competing MIRT Models Using Different Goodness of Fit Statistics." With Xinchu Zhao. Annual Meeting of the National Council on Measurement in Education, April 14, 2018, New York.
- "Examining Compensation at the Item-level in a Multidimensional Assessment." With Xinchu Zhao. Annual Meeting of the National Council on Measurement in Education, April 14, 2018, New York.
- "Revisiting the reliability of the Classroom Assessment Scoring System " With Phillip Sherlock & Herman Knopf. Conference on Research Innovations in Early Intervention Meeting, March 2018, San Diego.
- "A Rotatable Asymmetric Variable Compensation MIRT Model and Its Estimation." With Xinchu Zhao. Annual Meeting of the National Council on Measurement in Education, April 30, 2017, San Antonio.
- "Comparing a New Variable Compensation MIRT Model and Existing MIRT Models." With Xinchu Zhao. Annual Meeting of the National Council on Measurement in Education, April 28, 2017, San Antonio.

Sessions Organized, Chaired, and Discussed (*Since April 2017; 21 others beginning April 2001*)

- "AI and Blended Data." Session moderator at AI Day for Federal Statistics: CNSTAT Public Event, Washington DC, May 2, 2024.
- "Measurement Methodology Innovation". Paper session discussant for Virtual Session at the 2023 Annual Meeting of the American Education Research Association, May 5, 2023
- "Advances in Item Response Modeling". Paper session discussant at the 2023 Annual Meeting of the National Council on Measurement in Education, April 14, 2023, Chicago.
- "Visualization and Interactive Graphics Using R "Training session co-organizer and co-presenter with Haley Jeppson. At the 2023 Annual Meeting of the National Council on Measurement in Education, April 12, 2023, Chicago.
- "Differential Item Functioning and Measurement Invariance". Paper session discussion for Virtual Session at the 2022 Annual Meeting of the American Education Research Association, April 23, 2022, San Diego.
- "Item Development". Paper session discussant for session at the 2022 Annual Meeting of the American Education Research Association, April 22, 2022, San Diego.
- "An Introduction to Using R for Quantitative Methods". Training session co-organizer/instructor at the National Council of Measurement in Education with Jessalyn Smith. April 26, 2017, San Antonio.

Editorial Boards

- Statistical Methodology Editor for the *Journal of the First Year Experience and Students in Transition*, 1998-2004
- Associate Editor for the *Journal of Statistical Computation and Simulation*, 2009-2018.
- Associate Editor for *Applied Psychological Measurement*, 2019-present.

Grant Reviewing

- Reviewer for the National Science Foundation Methodology, Measurement, and Statistics Program
- Review Panel Member for National Institute of Mental Health

Professional Society Memberships

- American Educational Research Association
- American Statistical Association
- National Council on Measurement in Education
- Psychometric Society

Professional Service

Advanced Placement Program (College Board)

- Led South Carolina Advanced Placement Institute in Statistics, 2001, 2003, 2005
- Reader for the AP Statistics Exam, 2005-2009
- AP Statistics Higher Education Advisory Panel, 2014
- AP Statistics Curriculum Development and Assessment Committee, 2015

American Educational Research Association

- Co-Chair for the 2004 Annual Meeting Division D Program Committee, 2003-2004
- Annual Meeting Proposal Reviewer (by Meeting Year), 2005-2009, 2012-2015, 2022-2023

American Statistical Association

- South Carolina Chapter Secretary/Treasurer, 2000-2001
- South Carolina Chapter Webmaster, 2000-2004
- South Carolina Chapter Vice-President, 2001-2002
- South Carolina Chapter President, 2002-2004

National Council on Measurement in Education

- Annual Meeting Proposal Reviewer (by Meeting Year), 1999-2008, 2011-2013, 2016, 2026
- Annual Award Committee, 2019-2021

National Institute of Statistical Sciences (NISS) – a 501(c)(3) national research institute

- Senior Research Fellow and Associate Director for Education Activities and Research, 9/2020 – present
- Appointments: 25% Fall 2020; 50% Spring 2021; 2.5 months summer 2021; 50% Fall 2021-Spring 2022; 2.5 months Summer 2022; 50% Fall 2022; 20% Spring 2023; consulting basis Summer 2023-present.

NISS Expert Panels and Technical Forums for National Center for Education Statistics

- School Survey Participation and Burden. (June 2022). [\[Link to Report at NISS.org\]](#)
NISS Lead for recruitment, management and running of panel, and writing and editing of report.
- Coordinating Designs for Multiple Surveys. (May 2022). [\[Link to Report at NISS.org\]](#)
Provided logistics assistance for technical panel.
- Connecting the Dots, I & II: Integrated Sampling Approach for Multiple Surveys. (November 2021).
[\[Link to Report at NISS.org\]](#)
Assisted in recruiting (part II), running and logistics of panels, and editing of report.
- Setting Priorities for Federal Data Access to Expand the Context for Education Data. (March 2021).
[\[Link to Report at NISS.org\]](#)
Assisted in running and logistics of panel, and co-authored report.
- Innovative Graphics for NCES Online Reports. (January 2021). [\[Link to Report at NISS.org\]](#)
Assisted in recruiting, running and logistics of panel, and co-authored report.
- Post COVID Surveys (December 2020). [\[Link to Report at NISS.org\]](#)
Assisted with panelist selection, review of material, running and logistics of panel, and editing of report.

Selected other NISS Activities

- Principal NISS Researcher for Phase II proposal for Procurement of Research Evaluation and Statistics Task Orders (PRESTO) IESE220353AP with Institute of Education Sciences. (Successfully obtained ID/IQ Contract). – 2022.
- Assisted in Phase I proposal for Procurement of Research Evaluation and Statistics Task Orders (PRESTO) IESE220353AP with Institute of Education Sciences. (Successfully advanced to phase two). – 2022.
- Coordinator of Interactive Visualization for Education Data and Statistics project for National Center of Education Statistics (With Heike Hoffman and Will Ju at Iowa State; Haley Jeppson and Nell Sedransk at NISS). – 2021-2022.
- Organized and managed 2020-2021 and 2022 SAID in Graphics Data Visualization Contest

Selected Department, College, and University Service Roles

Department of Statistics

- Faculty Search Committee, 1998-2005, 2025-present
- Department Webmaster, 1999-2003, 2005-2006, 2008
- Undergraduate Advisor, 2000-2004, 2016-2017, 2019-2024
- Graduate Director, 2004-2007
- Chairman's Advisory Committee, 2004-2007, 2010-2019, 2024-present
- Colloquium Chair, 2007-2009
- Undergraduate Director, 2009-2016, 2023-2024
- Distance Education Committee, 2011-2021
- Faculty Mentor, 2011-2019, 2026-present
- Faculty Search Committee for Instructor Hires (Chair 2016), 2016
- Distributed Learning Coordinator, 2017-present
- Assistant Chair, 2019
- Data Science Minor Department Representative, 2024-present

Program of Educational Psychology, Research, and Foundations

- Faculty Search Committee, 2000

Research Consortium on Children and Families

- Faculty Search Committee, 2005-2007

McCausland College of Arts and Sciences

- Petitions and Standards Committee (COSM), 2000-2005
- Student Grievance Committee, 2005-2007
- Curriculum Committee (Chair 2015-2017), 2007-2010, 2012, 2015-2017
- Computer Committee, 2008-2009
- Academic Planning Council (ex-officio), 2015-2016
- Distributed Learning Advisory Board, 2021-2023
- Ad-hoc Committee on Data Science Major (Chair 2023-2024), 2022-2024
- Data Science and Data Analytics Program Director, 2024-present
- Computational Linguistics and AI Search Committee, 2025-present

University

- Assessment Advisory Committee for the Provost, 2000-2002
- Graduate Council (Chair 2006-2007), 2004-2007
- Graduate Council Program Review Committee (Chair 2009-2010), 2008-2010
- Faculty Senate, 2008
- Advisory Group on Graduate Education to the VP of Research and Graduate Education, 2010
- QEP Technology Committee (Co-Chair 2010-2011), 2010-2011
- USC Connect Director Hiring Committee, 2011
- Faculty Senate Committee on Curricula and Courses (Chair 2012-2014, Co-Chair 2023-2024), 2012-2014, 2022-2025
- Faculty Senate Steering Committee, 2012-2014, 2023-2024
- Carolina Core Committee, 2012-2014
- Academic Program Liaison Committee, 2012-2014
- Creation of Associate Member Graduate Faculty Status and Updating of Faculty Manual with Murray Mitchell and Cheryl Addy, 2013
- Search Committee for Director of Institutional Assessment and Compliance, 2013
- Provost's Interdisciplinary Advisory Committee, 2023-2024
- Provost's Ad-hoc Committee on Carolina Core Transferability (Co-Chair 2024), 2024
- Curricular Analytics Committee, 2024-2025

Other Selected Activities

- Region II Science Fair Statistics Judge, 1999-2001, 2003-2006
- Faculty and Staff Moving Crew, 1999-2009, 2011-2012
- Guest AP Statistics Lecturer, White Knoll High School (3 classes), 2003
- Graduate Student Day Poster Judge, 2006

Doctoral Students Directed in Statistics (*with initial appointment*)

- Brian Harrold – Current
- Xinchu Zhao, 2018 – Statistical Modeler at Imbellus
- Han Lee, 2016 – Predictive Modeler at State Auto Insurance
- Yin Fu, 2015 – Quantitative Associate at Wells Fargo
- Na Yang, 2013 – Senior Statistician at AdvanceMed
- Yuling Feng, 2013 – Senior Statistical Analyst
- Tan Li, 2011 – Visiting Assistant Professor of Biostatistics, Florida International University
- Leslie Hendrix, 2011 – Instructor, University of South Carolina
- Meng Wu, 2008 – Associate Psychometrician at Educational Testing Service
- Litong Zhang, 2007 – Research Scientist at CTB/McGraw Hill
- Roland Deutsch, 2007 (co-chaired with John Grego) – Assistant Professor of Statistics, UNCG

Doctoral Students Directed in Educational Psychology and Research *(with initial appointment)*

- Geophrey, Odero – Current (co-directing with Christine DiStefano)
- Phillip Sherlock, 2019 (co-directed with Christine DiStefano) – Special Data Projects Coordinator, Office of Special Education Services, South Carolina Department of Education.
- Maureen Petkewich, 2016 (co-chaired with Christine DiStefano) – Senior Instructor and Assistant Chair, USC
- Jessalyn Smith, 2009 (co-chaired with Christine DiStefano) - Research Scientist at CTB/McGraw Hill
- Beth Johnson, 2009 (co-chaired with Robert Johnson) – Visiting Assistant Professor, The College of New Jersey
- Tammiee Dickenson, 2005 (co-chaired with Michael Seaman) – Director and Research Assistant Professor, Office of Program Evaluation at USC
- Holmes Finch, 2002 (co-chaired with Huynh Huynh) – Assistant Professor of Educational Psychology at Ball State

Master of Science Theses Directed

- Beth Beard, 2002
- Sharon Dziuba, 2002
- Dorota Staniewska, 2002
- Alex McLain, 2005
- Chaitali Datta, 2006
- Jessalyn Smith, 2006
- Cristina Ungureanu, 2007
- Brenna Veale, 2007
- Barth Kelly, 2008
- Bryonna Bowen, 2018
- Dongho Shin, 2019

Master of Industrial Statistics Projects Directed

- Chris Finney, 2003
- Randy Ewart, 2006
- Mariana Toma-Drane, 2006
- April Bolin, 2008
- Lisa Dilks, 2008
- Renee Dowdy, 2008
- Erika Rhett, 2009

South Carolina Honors College Senior Honors Theses Directed

- Jamie Winterton, 2000
- Barth Kelly, 2001
- James Wu, 2010
- Jonathan Tregde, 2017
- Thomas Duncan, 2018
- Austin Kock, 2018
- Jacqueline Purtell, 2022
- Aiden Mercer, 2024

Courses Taught at the University of Illinois at Urbana-Champaign

- MATH 118 – Numeracy
- MATH 120 – Calculus and Analytic Geometry I (Merit Workshop Discussion Section)
- MATH 125 – Elementary Linear Algebra with Applications
- MATH 130/132 – Calculus and Analytic Geometry II (x2)
- MATH 242 – Calculus of Several Variables
- STAT 100 – Statistics
- STAT 310 – Introduction to Mathematical Statistics and Probability I (Discussion Section) (x2)

Courses Taught at the University of South Carolina

- SCCC 312 – Proseminar in Statistics
- STAT 110 – Introduction to Statistical Reasoning (x8)
- STAT 301 – Statistical Methods for Data Analytics(x2)
- STAT 511/MATH 511 – Probability (x2)
- STAT 512 – Mathematical Statistics (x3)
- STAT 513 – Theory of Statistical Inference (x4)
- STAT 515 – Statistical Methods I (x21)
- STAT 516 – Statistical Methods II (x11)
- STAT 518 – Nonparametric Statistical Methods (x4)
- STAT 530 – Applied Multivariate Statistics (x8)
- STAT 599 – AP Statistics for Teachers (x3)
- STAT 600 – Statistics for Applied Management (x4)
- STAT 700 – Applied Statistics I (x7)
- STAT 701 – Applied Statistics II (x7)
- STAT 702 – Introduction to Statistical Theory I (x4)
- STAT 703 – Introduction to Statistical Theory II (x4)
- STAT 718 – Statistical Rating Methods
- STAT 730 – Multivariate Analysis (x3)
- STAT 740 – Statistical Computing
- STAT 778/EDRM 828 – Item Response Theory (x11)

Course and Program Creation and Revision

- Co-created STAT 778/EDRM 828 – Item Response Theory, with Huynh Huynh in Educational Studies
- Co-created STAT 530 – Applied Multivariate Statistics, with Don Edwards
- Course content and bulletin revision for STAT 515 – Statistical Methods I
- Course content and bulletin revision for STAT 516 – Statistical Methods II
- Co-created STAT 591/SMED 591 – Data Analysis for Teachers, with Don Jordan in Science Education
- Created STAT 650 – AP Statistics for Teachers
- Chaired re-creation and bulletin revision of STAT 510 – Applied Stochastic Processes
- Revised the Minor in Risk Management and Insurance with Doug Meade in Mathematics and Jean Helwege and Gregory Niehaus in Finance
- Created STAT 600 – Statistics for Applied Management
- Co-created Minor in Secondary Education Mathematics with Ed Dickey and Jan Yow in Education
- Revised Masters and Certificate of Applied Statistics (MAS & PBACC) Assessment Plans
- Created STAT 301- Statistical Methods for Data Analytics
- Lead for development of BS in Data Science and BS in Data Analytics BS
- Co-created STAT 531/CSCE 588 – Advanced Machine Learning with Implementation with James Bird in Statistics
- Revised the Data Science Minor to reflect the requirements of the Data Science and Data Analytics degrees

Honors

- 2025 University of South Carolina Educational Foundating Award for Outstanding Service
- Nominated for Michael J. Mungo Undergraduate Teaching Awards 2001, 2005 (finalist), and 2009, and Michael J. Mungo Graduate Teaching Award 2006 and 2008 (finalist).
- 1994 University of Illinois, Department of Mathematics, Teaching Assistant Instructional Award.
- Incomplete List of Excellent Instructors at the University of Illinois three times. For courses taught Spring 1992, Spring 1994, and Fall 1994 - an all university student selected honor.