

Jacqueline A. Jensen

Curriculum Vitae

Campus Address

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Education

University of Oregon, Eugene. Dissertation, “Finding π_2 -Generators for Exotic Homotopy Types of Two-Complexes,” under the direction of Professor Micheal Dyer. Ph.D. in Mathematics, August 2002.

University of Oregon, Eugene. M.S. in Mathematics, June 1998.

University of Connecticut, Storrs. B.A. in Mathematics December 1995.

University of Connecticut, Storrs. B.A. in Psychology, December 1995.

Research Interests

Low Dimensional Topology

Combinatorial Group Theory

Knot Theory

Diversity in the Mathematical Sciences

Academic Positions

Associate Professor of Mathematics. Sam Houston State University. Fall 2008 – present.

Assistant Professor of Mathematics. Sam Houston State University. Fall 2002 – Summer 2008.

Visiting Assistant Professor. University of Nebraska - Lincoln. Summer 2005.

Graduate Teaching Fellow. University of Oregon. Fall, 1996 – Spring 2002.

Professional Organizations

Mathematical Association of America

American Mathematical Society

Association for Women in Mathematics

American Association of University Women

Honors and Awards

Henry L. Alder Award for Distinguished Teaching by a Beginning College or University Mathematics Faculty Member. Mathematical Association of America, August 2008. This award seeks to “honor beginning college or university faculty whose teaching has been extra ordinarily successful and whose effectiveness in teaching undergraduate mathematics is shown to have influence beyond their own classrooms.” At most three awards are given per year.

Sammy Award. Sam Houston State University, April 2008. This award recognizes outstanding contributions to students by faculty members on the SHSU campus.

Faculty Award for Outstanding Contributions to Students. Texas Section of the Mathematical Association of America, April 2006.

Recognized by Alpha Chi for “Outstanding contributions to the academic success of Leslie Pacher.” December 2005.

Recognized for Outstanding Contributions to the College of Arts & Sciences. by Dean Brian Chapman, 2003 - 2004.

Texas Section Project NExT (New Experiences in Teaching) Fellow. Fall 2002 – Spring 2004.

National Project NExT (New Experiences in Teaching) Fellow. Summer 2002 – Summer 2003. Project NExT “is a professional development program for new or recent Ph.D.s in the mathematical sciences. It addresses all aspects of an academic career: improving the teaching and learning of mathematics, engaging in research and scholarship, and participating in professional activities. It also provides the participants with a network of peers and mentors as they assume these responsibilities.”

Teaching Experience

As an Assistant Professor at Sam Houston State University, I have taught the following courses:

- College Mathematics
- Trigonometry
- Business Mathematics
- Honors College Mathematics: Knot Theory for non-majors
- Calculus I
- Calculus II
- Calculus III
- Introduction to Mathematical Thought
- Foundations of Mathematics (for middle school certification)
- Modern Algebra
- Evolution of Mathematics (i.e., mathematics history)
- Methods of Research
- Advanced Calculus I and II (calculus on \mathbb{R}^n), and
- Algebraic Topology.

I have developed two new courses - a Methods of Research course for upper level mathematics majors and an Honors Liberal Arts Mathematics Course. The Methods of Research course requires students to pick a research topic and present it in three forums - orally at the Meeting of the Texas Section of the MAA, as a poster at a local conference, and as a written paper. The Honors Liberal Arts Mathematics Course spends a semester encouraging non-mathematics majors to study knot theory and complete a project focused on knots individually “adopted” by each student.

As a visiting professor at University of Nebraska - Lincoln during the IMMERSE program, I co-taught a graduate level abstract algebra course based on the paper “Reversible Group Rings” by M. Gutan and A. Kisielewicz.

As a Graduate Teaching Fellow at the University of Oregon I was an independent instructor for courses including Calculus I and II (for traditional mathematics and science students, and another course with a focus on Biology; Business Calculus I; Business Statistics; College Algebra; Elementary Functions; University Math I and II (courses for non-math majors); and Fundamentals of Elementary Mathematics I, II, and III (courses for Prospective Educators).

**Professional
Development**

AMS Short Course on Applications of Knot Theory. January 2008. Joint Mathematics Meetings, San Diego, CA.

MAA PREP Workshop on Beginning an Emerging Scholar’s Program (ESP). June 2007. Austin, TX.

Participation in IMMERSE-Nebraska Program. Summer 2005.

Attendee of 6th, 7th, 8th, 9th, and 11th Annual Legacy of R. L. Moore Conferences. March 2003, March 2004, April 2005, May 2006, and July 2008. Austin, TX.

SHSU Grant Writing Workshop. September 2003. Huntsville, TX.

MAA PREP Workshop on Knot Theory. June 2003. Wake Forest University, NC.

SHSU Advanced Grant Writing Workshop. May 2003. Huntsville, TX.

SHSU Grant Writing Workshop. November 2002. Willis, TX.

Publications

Crouch, Christy Sue and Jensen, J.A. **An Interview with the Natural Logarithm**, in preparation.

Crouch, Christy Sue and Jensen, J.A. **Which came first: e or \ln ?**, in preparation.

Brittenham, Mark and Jensen, J.A. **Canonical Genus and Whitehead Doubles of Arborescent Knots**, under revision.

Garcia, Rebecca and Jensen, J.A. **Encouraging Women in Mathematics and Science**, submitted.

Brittenham, Mark and Jensen, J.A. **Families of Knots for which Morton's Inequality is Strict**, to appear, *Communications in Analysis and Geometry*, **15** (2007), 971 - 983.

Harlander, Jens and Jensen, J.A. **Exotic relation modules and homotopy types for the (2,3)-Baumslag-Solitar Group**, *Algebraic & Geometric Topology* **6** (2006), 2163 - 3173.

Agre, Keith; Hamilton, Tracy; Jensen, J.A.; and Kornelson, Keri. **Our Experiences as IMMERSE Faculty**, *Focus*, Vol 25 Issue 9 (December, 2005), 20-21.

Jensen, J.A. **Surprising Effects of Inquiry Based Learning**, *Texas College Mathematics Journal*, Volume 3, Number 1, 1-9.

Harlander, Jens and Jensen, J.A. **On the Homotopy Type of CW-Complexes with Aspherical Fundamental Group**, *Topology and Its Applications*, **153**, 3000 - 3006.

Jensen, J.A. and Jones, Julie. **What We Have Learned From Our Undergraduate Research Program**, *Focus*, Vol 24 Issue 9 (December, 2004), p. 16.

Jensen, J.A. **A Magnus Embedding Theorem for Second Homotopy Modules**, *Texas Project NExT Journal*, Volume 2 (2004), Number 1, Pages 1-10.

Jones, Julie and Jensen, J.A. **Starting an Undergraduate Research Program**. *Focus*, Vol 23 Issue 8 (November 2003), pp. 6-7.

Jensen, J.A. **Finding π_2 -generators for Exotic Homotopy Types of Two-Complexes** Ph.D. Dissertation 2002 (University of Oregon).

Grant Applications

Fourth Annual Texas Undergraduate Mathematics Conference, Application to MAA for Regional Undergraduate Mathematics Conference Grant, March, 2008. Funded \$2500.

Piney Woods Lecture Series, Application to MAA/Tensor Foundation grant for the enhancement of woman's participation in the mathematical sciences, February, 2007. Funded \$3000. This is a series of general interest talks given by female faculty from around the country, who then spend the remainder of the afternoon with students, including having dinner with a select group of female undergraduates, giving the students a chance to speak one-on-one with the faculty members.

Third Annual Texas Undergraduate Mathematics Conference, Application to MAA for Regional Undergraduate Mathematics Conference Grant, March, 2007. Funded \$2500.

MAA Diversity Initiative Travel Grant for Students to Attend the 2007 Joint Mathematics Meetings in New Orleans, LA, December 2006. Funded \$804.

Piney Woods Lecture Series, Application to MAA/Tensor Foundation grant for the enhancement of woman's participation in the mathematical sciences, February, 2006. Funded \$3000.

Second Annual Texas Undergraduate Mathematics Conference, Application to MAA for Regional Undergraduate Mathematics Conference Grant, January, 2006. Funded \$2000.

MAA Diversity Initiative Travel Grant for Students to Attend the 2006 Joint Mathematics Meetings in San Antonio, TX, December 2005. Funded \$1500.

Women's Travel Grant, Application to MAA/Tensor Foundation grant for the enhancement of woman's participation in the mathematical sciences. February, 2005. Funded \$2000.

Inaugural Texas Undergraduate Mathematics Conference, Application to MAA for Undergraduate Mathematics Conference Grant, October, 2004. Funded June 2005, \$2000.

Women's Travel Grant, Application to MAA / Tensor Foundation grant for the enhancement of woman's participation in the mathematical sciences. Funded \$3500.

MAA Diversity Initiative Travel Grant for Students to Attend the 2005 Joint Mathematics Meetings in Atlanta, GA, December 2004. Funded \$500.

Thinking About Graduate School, Application to MAA for Undergraduate Mathematics Conference Grant, October, 2004.

Application for the SHSU Enhancement Grant for Research, October, 2004.

MAA Diversity Initiative Travel Grant for Students to Attend the 2004 Joint Mathematics Meetings in Phoenix, AZ, December 2003. Funded \$500.

Application for NSF Grant under the Gender Diversity in Science and Engineering program, January 2003.

Application for AWM SK Workshop Days Grant (co-PI), January 2003.

Application for NSF Grant under the EMSW21 program (co-PI), September 2003.

Application for the SHSU Enhancement Grant for Research, January 2003.

- Invited Talks**
- Knots are Knice (or If You Don't Have a Pithy Title, Have a Punny One)**, PME Lectureship Visit, Clarion University, Clarion, PA, 27 October 2008.
- How to Juggle Seven Undergraduate Student Projects Without Dropping Any**, Special Session on Research with Undergraduates, MathFest 2008, Madison, WI, 2 August 2008.
- Engaging Our Majors Outside the Classroom**, MAA Alder Awards Session, MathFest 2008, Madison, WI, 1 August 2008.
- Whitehead Doubles of Arborescent Knots**, Topology Seminar, Rice University, Houston, TX, 28 January 2008.
- The Canonical Genus of Whitehead Doubles of Pretzel Knots**, Colloquium, Sam Houston State University, Huntsville, TX, 5 September 2007.
- The Canonical Genus of Whitehead Doubles of Certain Knots**, Summer Mathematics Program (REU), Carleton College, Northfield, MN, 3 July 2007.
- What Can a Math Degree Do For You** at the Blinn College Mu Alpha Theta Induction ceremony. Blinn College, Brenham, TX, 11 April 2007.
- Mathematically Celtic Knots.** University of Dallas Colloquium, Irving, TX, March 2006.
- On the Homotopy Type of CW-Complexes with Aspherical Fundamental Group.** Meeting of the AMS Southeastern Section, Bowling Green, KY, March 2005.
- Building Two-complexes From Group Presentations.** Colloquium, Texas State University - San Marcos, San Marcos, TX, 28 January, 2005.
- Undergraduate Research.** Fall Meeting of Texas Project NExT Fellows, Sam Houston State University, Huntsville, TX, 16 October, 2004.
- Generators of Certain Second Homotopy Modules.** Mathematics Lectureship Series, Texas Christian University, Fort Worth, TX, 14 September, 2004.
- Classifying Celtic Knots.** Parabola (Undergraduate Mathematics Forum), Texas Christian University, Fort Worth, TX, 14 September, 2004.
- On the Homotopy Classification of 2-Complexes.** Topology Seminar, Rice University, Houston, TX, March 2004.
- On the Homotopy Classification of 2-Complexes.** AMS Special Session on Low Dimensional Topology, Joint Mathematics Meetings, 9 January, 2004.
- Further Examples of Homotopy Inequivalent 2-Complexes.** AMS Special Session on Low Dimensional Topology, Joint Mathematics Meetings, 7 January, 2002.
- Applications of the Magnus Embedding Theorem.** U of O Topology / Geometry Seminar, 17 October, 2001.

**Contributed
Talks**

The Benefit of Locally Hosted Undergraduate Conferences and Speaker Series. MAA Session on Research and Professional Development Activities for Math Majors, Joint Mathematics Meetings, San Diego, CA, 6 January 2008.

An Honors Liberal Arts Mathematics Course. Meeting of the Texas Section of the MAA, Edinburg, TX, 13 April 2007.

Canonical genus and the Whitehead doubles of pretzel knots. (Joint with Mark Brittenham.) AMS Contributed Paper Session on Topology and Geometry III. Joint Mathematics Meetings, New Orleans, LA, 7 January 2007.

Designing a “Methods of Research” Course. MAA Session “Research and Other Mathematical Experiences for Students Outside the Classroom.” Joint Mathematics Meetings, New Orleans, LA, 5 January, 2007.

Encouraging Women in Mathematics and Science (Joint with Rebecca Garcia) AU-DEM (Alliance of Universities for Democracy) Conference, Katowice, Poland, November 2006.

Surprising Effects of Inquiry-Based Learning. MathFest 2005, Albuquerque, NM, August, 2005.

Two Approaches to Teaching Calculus III. Meeting of the Texas Section of the MAA, Arlington, TX, April, 2005.

Two-Complexes with Aspherical Fundamental Group. Contributed Paper Session, Joint Mathematics Meetings, Atlanta, GA, 6 January, 2005.

Starting an Undergraduate Research Program. MAA General contributed paper session, Math Fest 2004, Providence, RI, August, 2004.

On the Homotopy Classification of 2-Complexes. Texas NExT Research Session, Meeting of the Texas Section of the MAA, Corpus Christi, TX, 2 April, 2004.

A Magnus Embedding Theorem for Second Homotopy Modules. Texas NExT Research Session, Meeting of the Texas Section of the MAA, Huntsville, TX, 4 April, 2003.

A New Magnus Embedding Theorem. Contributed Paper Session, Joint Mathematics Meetings, 17 January, 2003.

Panel Presentations **Panelist, “Session for Math Club Advisors”** MAA Panel, Joint Mathematics Meetings, San Diego, CA, January 2008

Panelist, “Help for undergraduates: Negotiating the Joint Meetings”, MAA Special Presentation at the Joint Mathematics Meets, San Diego, CA, 6 January 2008.

Panelist, “Getting Tenure Without Going Insane: Advice From Those That Have Gone Before” Project NExT Panel, Math Fest, Knoxville, TN, August 2006.

Panelist, “Building Effective Student Groups” Meeting of the Texas Section of the MAA, Wichita Falls, TX, April 2006.

Panelist, “You Have a Job, Now What? Professional Development Opportunities”. Young Mathematicians Network / Project NExT Panel, Joint Mathematics Meetings, San Antonio, TX, January, 2006.

Panelist, “Recruiting Women to Mathematics”. Fall TAAAMS (Texas Association of Academic Administrators in the Mathematical Sciences) Meeting, Waco, TX, October 2005.

Actor in mini-course “The Moore Method - A Demonstration” at the Meeting of the Texas Section of the MAA. Arlington, TX, March 2005. Was an actor in a skit demonstrating the Moore method during the mini-course.

Panelist, “Tips on Interviewing”. Young Mathematicians Network / Project NExT Graduate Student Panel, Math Fest, Providence, RI, August 2004.

Poster Presentations **Integrating Students into the Mathematics Community** in “Special Mathematical Outreach Programs” poster session. Joint Mathematics Meetings, San Antonio, TX, January 2006.

Forming a Community of Mathematicians in “Special Programs and Strategies to Reach Underrepresented Populations” poster session. Joint Mathematics Meetings, Atlanta, GA, January 2007.

**Academic
Service
to the
Mathematics
Community**

PME Councillor. July 2008 – present.

Member of RL Moore Advisory Planning Committee. January, 2009 - present.

Member of the MAA Committee on Sections. January 2009 – present.

Member of the MAA Committee on Undergraduate Student Activities and Chapters (CUSAC). January 2006 – present.

Editor of the MAA Student Chapter Advisors' Newsletter. January 2006 – present.

Texas Section Project NExT (New Experiences in Teaching) Coordinator. Fall 2005 – present.

Web Master for the Texas Section of the MAA website. April 2007 – present.

Member of Young Mathematicians Network Editorial Board. August 2005 – present.

Co-organizer of AMS-MAA-SIAM Special Session on Research in Mathematics by Undergraduates at the 2008 Joint Mathematics Meetings. Spring 2008 – January 2009.

Review of Calculus Textbook for W. H. Freeman. Fall 2008.

Organizer of the Fall 2008 Meeting of the Texas Project NExT Fellows. Summer – Fall 2008.

Organizer of Fourth Annual Texas Undergraduate Mathematics Conference. Spring – Fall 2008.

Question Team Member, Table Leader and Reader for the AP Calculus Exam. June 2008.

Co-organizer of AMS-MAA-SIAM Special Session on Research in Mathematics by Undergraduates at the 2008 Joint Mathematics Meetings. Spring 2007 – January 2008.

Organizer of Events for Texas Project NExT Fellows at the Meeting of the Texas Section of the MAA. Fall 2007 – Spring 2008.

Review of Article for Texas College Mathematics Journal. Fall 2007.

Table Leader and Reader for the AP Calculus Exam. June 2007.

Pre-revision review of Thomas' Calculus (Chapters 6 - 10). June 2007.

Organizer of Events for Texas Project NExT Fellows at the Meeting of the Texas Section of the MAA. Fall 2006 – Spring 2007.

Organizer of the Fall 2007 Meeting of the Texas Project NExT Fellows. Summer – Fall 2007.

Organizer of Third Annual Texas Undergraduate Mathematics Conference. Spring – Fall 2007.

Organizer of the Spring 2007 Texas Section Project NExT Events at the meeting of the Texas Section of the MAA. Spring 2007.

Review of Proposed Textbook for McGraw-Hill. Fall 2006.

Organizer of the Fall 2006 Meeting of the Texas Project NExT Fellows. Summer – Fall 2006.

Organizer of Second Annual Texas Undergraduate Mathematics Conference. Spring – Fall 2006.

Organizer of Spring 2006 Meeting of the Texas Project NExT Fellows. Spring 2006.

Co-organizer of Inaugural Texas Undergraduate Mathematics Conference. Fall 2005.

Co-organizer of Fall 2005 Meeting of the Texas Project NExT Fellows. Summer 2005 - Fall 2005.

Co-organizer of Project NExT / YMN panel “Negotiating with the Administration” at MathFest 2005. Summer 2005.

Review of Article for Texas College Mathematics Journal. Summer - Fall 2005.

Co-organizer of Fall 2004 Meeting of the Texas Project NExT Fellows. Summer 2004 - Fall 2004.

Co-organizer of YMN / Project NExT Panel “Negotiating with the Dean” at MathFest 2004. Summer 2003 - Summer 2004.

Co-organizer of YMN / Project NExT Panel “Tips on Interviewing” at MathFest 2004. Summer 2003 - Summer 2004.

Panelist for YMN / Project NExT Panel “Tips on Interviewing” at MathFest 2004. Summer 2004.

Co-organizer of MAA General Contributed Papers Session at the 2004 Joint Meetings. Summer 2003 - January 2004.

Texas Section Project NExT Fellow. Fall 2002 – Spring 2004.

National Project NExT Fellow. Summer 2002 – Summer 2003.

Reader for the AP Calculus Exam. June 2003, June 2004, June 2005, and June 2006.

Member of AMS Committee On Meetings and Conferences Focus Group. Joint Meetings. Baltimore, MD. January 2003.

**Academic
Service
to the
Department**

Assistant Department Chair of the Department of Mathematics & Statistics. Primary responsibility is for scheduling classes for the Department of Mathematics & Statistics. Fall 2007 - present.

Undergraduate Mathematics Advisor. Fall 2005 – present.

Editor of *Integral News*, Newsletter for the Department of Mathematics & Statistics. Spring 2006 - present.

Advisor of the SHSU Student Chapter of the MAA. 2002 – present.

Co-advisor of the SHSU Ruth Lane Mathematical Society. 2002 – present.

Chair of the Hiring Committee. Fall 2007 - Spring 2008.

Member of the Faculty Evaluation Advisory Committee. Spring 2007.

Member of Trigonometry Textbook Committee. Spring 2007.

Member of Honors Committee. Spring 2003 – present. (Chair in 2005, 2006.)

Chair of Hiring Committee for Mathematics Faculty Member. Fall 2006 – Spring 2007.

Member of Hiring Committee. Fall 2005 – Spring 2006.

Helped create exchange program for students at SHSU and Pädagogische Hochschule Karlsruhe in Karlsruhe, Germany. Visited Karlsruhe in Summer 2006 to begin the exchange. We had one student from Karlsruhe at SHSU in 2006-2007, and have one student from Karlsruhe during the 2007-2008 school year.

Co-ordinator of *Who Wants to be a Mathematician* Visit to SHSU. Fall 2005. Students from area high schools were invited to campus for the AMS sponsored game - winners had a chance to compete at the 2006 Joint Mathematics Meetings.

Member of the Faculty Evaluation Advisory Committee. Spring 2005.

Member of Calculus Textbook Committee. Spring 2003.

Chairperson of the Textbook Committee for College Mathematics. Spring 2003.

Member of Hiring Committee. Fall 2002 – Spring 2003.

**Academic
Service
to the
University**

Member of the Women's Advisory Committee. August 2007 - present.

Member of the Honors Council. August 2007 - present.

Member of SHSU Homecoming Committee. Summer 2004 - Fall 2007.

Judge for Academic Challenge. November 2004 and March 2007.

Saturdays at Sam Liaison for the Department of Mathematics & Statistics.
November 2006.

Saturdays at Sam Liaison for the Department of Mathematics & Statistics.
November 2004.

**Conferences
Attended**

Eleventh Annual Nebraska Conference for Undergraduate Women in Mathematics. January 2009. Lincoln, NE.

Joint Mathematics Meetings. January 2009. Washington, DC.

Texas Geometry and Topology Conference. October 2008. Austin, TX.

Fourth Annual Texas Undergraduate Mathematics Conference. September 2008.
Huntsville, TX.

MathFest. August 2008. Madison, WI.

The 11th Annual Legacy of RL Moore Conference. July 2008. Austin, TX.

Meeting of the Texas Section of the MAA. April 2008. Stephenville, TX.

Tenth Annual Nebraska Conference for Undergraduate Women in Mathematics. February 2008. Lincoln, NE.

Joint Mathematics Meetings. January 2008. San Diego, CA.

Third Annual Texas Undergraduate Mathematics Conference. November 2007.
Huntsville, TX.

Texas Geometry and Topology Conference. October 2007. College Station, TX.

Meeting of the Texas Section of the MAA. April 2007. Edinburg, TX.

Texas Geometry and Topology Conference. March 2007. Fort Worth, TX.

Nebraska Conference for Undergraduate Women in Mathematics. February
2007. Lincoln, NE.

Joint Mathematics Meetings. January 2007. New Orleans, LA.

Texas Geometry and Topology Conference. October 2006. Houston, TX.

TUMC (Texas Undergraduate Mathematics Conference). October 2006. Huntsville,
TX.

MathFest. August 2006. Knoxville, TN.

- The 9th Annual Legacy of R. L. Moore Conference.** May 2006. Austin, TX.
- Meeting of the Texas Section of the MAA.** April 2006. Wichita Falls, TX.
- Texas Geometry and Topology Conference.** March 2006. Houston, TX.
- Nebraska Conference for Undergraduate Women in Mathematics.** February 2006. Lincoln, NE.
- Joint Mathematics Meetings.** January, 2006. San Antonio, TX.
- AMS Central Section Meeting.** October 2005. Lincoln, NE.
- TUMC (Texas Undergraduate Mathematics Conference).** October 2005. Huntsville, TX.
- MathFest.** August 2005. Albuquerque, NM.
- Nebraska Commutative Algebra Conference: WiegandFest.** May 2005. Lincoln, NE
- The 8th Annual Legacy of R. L. Moore Conference.** April 2005. Austin, TX.
- Meeting of the Texas Section of the MAA.** April 2005. Arlington, TX.
- Meeting of the Southeastern Section of the AMS.** March 2005. Bowling Green, KY.
- Joint Mathematics Meetings.** January, 2005. Atlanta, GA.
- Texas Project NExT Fall Meeting.** November, 2004. Huntsville, TX.
- Texas Geometry and Topology Conference.** October, 2004. Texas A & M University, College Station, TX.
- MathFest.** August, 2004. Providence, RI.
- Meeting of the Texas Section of the MAA.** April, 2004. Corpus Christi, TX.
- The 7th Annual Legacy of R. L. Moore Conference.** March, 2004. Austin, TX.
- Texas Geometry and Topology Conference.** February, 2004. Texas Christian University, Fort Worth, TX.
- Joint Mathematics Meetings.** January, 2004. Phoenix, AZ.
- Texas Project NExT Fall Meeting.** November, 2003. Mesquite, TX.
- Texas Geometry and Topology Conference.** October, 2003. Houston, TX.
- MathFest.** August, 2003. Boulder, CO.
- Meeting of the Texas Section of the MAA.** April, 2003. Huntsville, TX.
- 6th Annual Legacy of R.L. Moore Conference.** March, 2003. Austin, TX.
- Joint Mathematics Meetings.** January, 2003. Baltimore, MD.
- MathFest.** August, 2002. Burlington, VT.
- Joint Mathematics Meetings.** January, 2002. San Diego, CA.
- Cascade Topology Seminars.** May 2002 – Seattle, WA; November 2001 – Reno, NV; May 2001 – Boise, ID; November 2001 – Eugene, OR; and May 2000 – Portland, OR.
- Luttach 2001.** July 30 - August 8, 2001. Luttach, Italy.
- PNW MAA Meeting.** April 6-7, 2001. Seattle, WA.