

MAA Contributed Paper Sessions

San Francisco Joint Mathematics Meeting, January 13 –16, 2010

The MAA Committee on Contributed Paper Sessions solicits contributed papers pertinent to the sessions listed below. Contributed Paper Session organizers generally limit presentations to 15 minutes. Each session room is equipped with a computer projector, an overhead projector, and a screen. Please note that the dates and times scheduled for these sessions remain tentative.

Improving a Second Course in Statistics

Nancy Boynton, SUNY Fredonia, Patricia Humphrey, Georgia Southern University, and Michael Posner, Villanova University
Wednesday morning

My Most Successful Math Club Activity

Jacqueline Jensen, Sam Houston State University, Deanna Haunsperger, Carlton College, and Robert W. Vallin, Slippery Rock University and MAA
Wednesday morning

The MAA SUMMA Program Turns 20 – A Retrospective

William Hawkins, MAA and the University of the District of Columbia, Efraim Armendariz, University of Texas at Austin, Camille McKayle, University of the Virgin Islands, and Robert Megginson, University of Michigan
Wednesday morning

Experiences that Enrich the Education of Mathematics Majors

Suzanne Lenhart, University of Tennessee, Steven Schlicker, Grand Valley State University, J. Douglas Faires, Youngstown State University, and Michael Dorff, Brigham Young University
Wednesday afternoon

Preparing K-12 Teachers to Teach Algebra

Elizabeth Burroughs, Montana State University, Angie Hodge, North Dakota State University, and William McCallum, University of Arizona
Wednesday afternoon

The Scholarship of Teaching and Learning in Undergraduate Mathematics

Edwin Herman, and Nathan Wodarz, University of Wisconsin-Stevens Point
Wednesday afternoon

Engaging Students with Classroom Voting

Derek Bruff, Vanderbilt University, Kien Lim, University of Texas at El Paso, and Kelly Cline, Carroll College
Thursday morning

Mathematics Experiences in Business, Industry and Government

Phil Gustafson, Mesa State College, and Michael Monticino, University of North Texas
Thursday morning

Using Computer Algebra Systems in the Calculus Sequence

Bill Marion, Valparaiso University
Thursday morning

Developmental Mathematics Education: Helping Under-Prepared Students Transition to College-Level Mathematics

Kimberly Presser and J. Winston Crawley, Shippensburg University
Thursday afternoon

How Assessment Results Changed Our Program

Dick Jardine, Keene State College, and Barbara Edwards, Oregon State University
Thursday afternoon

Online Homework – Innovation and Assessment

Michael E. Gage, Arnold K. Pizer, and Vicki Roth, University of Rochester
Thursday afternoon

Wavelets in Undergraduate Education

Caroline Haddad, SUNY Geneseo, Catherine Beneteau, University of South Florida, David Ruch, Metropolitan State College of Denver, Patrick Van Fleet, University of St. Thomas
Thursday afternoon

Mathematics Courses for the Liberal Arts Student

Reva Kasman, Salem State College
Friday morning

Mathematics, Equity, Diversity, and Social Justice

Patricia Hale, California State Polytechnic University Pomona, Shandy Hauk, University of Northern Colorado, and

Dave Kung, St. Mary's College, Maryland.

Friday morning

Quantitative Reasoning and the Environment

Maura Mast, University of Massachusetts Boston, Karen Bolinger, Clarion University, and Cinnamon Hillyard, University of Washington Bothell

Friday morning

Undergraduate Mathematical Biology

Timothy D. Comar, Benedictine University, and Raina Robeva, Sweet Briar College

Friday morning

Philosophy of Mathematics for Working Mathematicians

Bonnie Gold, Monmouth University, and Carl Behrens, Alexandria, Virginia

Friday afternoon

Publishing Mathematics on the Web

Thomas E. Leathrum, Jacksonville State University, William F. Hammond, The University at Albany, and Kyle Siegrist, University of Alabama in Huntsville

Friday afternoon

Research on the Teaching and Learning of Undergraduate Mathematics

Keith Weber, Rutgers University, Stacy Brown, Pitzer College, Natasha Speer, University of Maine, and Karen Marrongelle, Portland State University

Friday afternoon

Innovative and Effective Ways to Teach Linear Algebra

David Strong, Pepperdine University, Gil Strang, Massachusetts Institute of Technology, and David C. Lay, University of Maryland

Saturday morning

Mathematical Texts: Famous, Infamous and Influential

Fernando Q. Gouvêa, Colby College, and Amy Shell-Gellasch, Pacific Lutheran University

Saturday morning

Mathematics and Sports

Howard Penn, U.S. Naval Academy

Saturday morning

Mathlets for Teaching and Learning Mathematics

Joe Yanik, Emporia State University, Thomas E. Leathrum, Jacksonville State University, and David Strong, Pepperdine University

Saturday afternoon

The Arts and Mathematics

Douglas E. Norton, Villanova University

Saturday afternoon

Visualization in Mathematics

Sarah J Greenwald, Appalachian State University and Walter Whiteley, York University

Saturday afternoon

General Contributed Paper Session

Eric Marland, Appalachia State University, and Dan Curtin, Northern Kentucky University
Wednesday, Thursday, Friday and Saturday morning and afternoon

For complete descriptions of each session and additional information on the Contributed Paper Sessions please visit the MAA online at <http://www.maa.org/meetings/jmm.html>.

MAA FOCUS Deadlines (new schedule)			
	Oct/Nov	Dec/Jan	Feb/Mar
<i>Editorial Copy</i>	August 15	October 14	January 5
<i>Display Ads</i>	August 29	October 27	January 16
<i>Employment Ads</i>	August 15	October 14	January 5