

Jeremy M. West

EDUCATION	M.S. Mathematics, Brigham Young University, 2009 <i>Advisor:</i> Jeffrey Humpherys
	B.S. Mathematics, Brigham Young University, 2007 <i>Additional Major:</i> Computer Science
APPOINTMENTS	Graduate Student Instructor, University of Michigan, 2009– Research and Teaching Assistant, Brigham Young University, 2007–2009
AWARDS AND HONORS	BYU Graduate Quality Teaching Award, 2009 BYU Graduate Research Fellowship Award, 2008 BYU Graduate Service Award, 2008 Frontiers Scholar Undergraduate Mentoring Award, 2007 BYU Heritage Full-tuition Scholarship, 2003-2007
JOURNAL PUBLICATIONS	1. <i>Computing Expected Transition Events in Reducible Markov Chains</i> , with Brian D. Ewald and Jeffrey Humpherys. <i>SIAM. J. Matrix Anal. & Appl.</i> Volume 31, Issue 3, pp. 1040-1054 (2009).
SCHOLARLY PRESENTATIONS	<i>The Analysis of Discrete Transient Events in Markov Games</i> 2009 IEEE American Control Conference. St. Louis, MO. June 2009 <i>Event Counting in Markov Chains (Best Session Presentation Award)</i> 23rd Annual BYU Spring Research Conference. Provo, UT. May, 2008
PROFESSIONAL SERVICE	Reviewer, <i>IEEE Transactions on Automatic Control</i> Reviewer, <i>IEEE Conference on Decision and Control</i>
TEACHING EXPERIENCE	University of Michigan Calculus I Brigham Young University Honors Linear Algebra, Scientific Computing, Quantitative Reasoning
CONSULTING	Northern Colorado Water Conservancy District. Berthoud, CO Resmark Systems, Inc. Orem, UT Computer Associates. Islandia, NY Concentrico, Inc. Orem, UT Agile Studios. Orem, UT España Geotechnical Consulting. Roseville, CA