

Marie Jameson

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Education

- M.A., Mathematics, University of Wisconsin-Madison, 2008
- B.S., Mathematics, Graduated with High Distinction, Honors in Mathematics, and Honors in Humanities and Social Sciences, Harvey Mudd College, 2007
Thesis: An Algebraic Study of Voting Theory, Advisor: Professor Michael Orrison

Fellowships and Awards

- RTG Fellow, UW-Madison, Fall 2009 and Spring 2010
- VIGRE Fellow, UW-Madison, Spring and Summer 2008, Summer 2009
- Mary Ellen Rudin Fellowship, UW-Madison, 2008
- Giovanni Borrelli Mathematics Fellowship (Senior Mathematics Prize), Harvey Mudd College, 2007
- Joint Math Meetings Undergraduate Poster Session Winner, New Orleans, 2006
- Courtney S. Coleman Prize (Sophomore Mathematics Prize), Harvey Mudd College, 2005
- Dean's List Distinction, Harvey Mudd College, all semesters
- Nova Scholar, Harvey Mudd College, 2003-2007
- National Merit Scholar, 2003

Teaching Experience

- Math 490: Explorations in Number Theory, co-taught with Prof. Ono in an REU-style environment, Spring 2010
- GEMS Tutor (facilitated course for mathematically talented elementary school students), Madison Metropolitan School District, 2008-2009
- Teaching Assistant, UW-Madison Math 221, Fall 2007
- Student Facilitator, HMC Academic Excellence Program, 2005-2007
- Grader, various undergraduate math courses at HMC and UW-Madison

Publications

- M. Jameson, R. Lemke Oliver, *On a Conjecture of Andrews*, submitted.
- C. Alfes, M. Jameson, R. Lemke Oliver, *Proof of the Alder-Andrews Conjecture*, submitted.

Presentations

- March 2010, *To be determined*, 24th Automorphic Forms Workshop, University of Hawaii at Manoa, Hawaii.
- December 2009, *To be determined*, International Conference on Number Theory & Mock Theta Functions, SASTRA University, Thanjavur, India.
- November 2009, *Partitions and Alder's Conjecture*, Math Club Seminar, University of Wisconsin at Madison, Wisconsin.
- September 2009, *Proof of Alder's Conjecture*, Graduate Student Number Theory Seminar, University of Wisconsin at Madison, Wisconsin (with Robert Lemke Oliver).
- June 2009, *Proof of Alder's Conjecture*, Conference on Number Theory, Carleton University, Ottawa, Canada (with Robert Lemke Oliver).