New Mexico State University lfouli@nmsu.edu

Department of Mathematical Sciences Phone: +1-575-646-2201P.O. Box 30001, Dept 3MB Fax: +1-575 646-1064 Las Cruces, NM 88003-8001 Louiza Fouli website

EDUCATION

Ph. D. in Mathematics August 2006 Purdue University M. Sc. in Mathematics Purdue University December 2001 B. Sc. in Mathematics University of Cyprus June 1999

EMPLOYMENT/ POSITIONS HELD

Professor New Mexico State University August 2022 -Digital Faculty Fellow New Mexico State University July 2021 – April 2022 Associate Professor New Mexico State University August 2015 – August 2022 Assistant Professor New Mexico State University August 2009 - August 2015 Research Member MSRI, Berkeley Fall 2012 Instructor (Postdoctoral Fellow) University of Texas, Austin August 2006 – August 2009 Visiting Scholar (Under AWM Grant) University of Kansas Summers 2008, 2009

Graduate Teaching Assistant Purdue University Fall 1999 – August 2006

RESEARCH INTERESTS

Commutative Algebra and interactions with Algebraic Geometry, Homological Algebra and Computational Algebra.

PUBLICATIONS

- 21. Alessandra Costantini, Louiza Fouli, Kriti Goel, Kuei-Nuan Lin, Haydee Lindo, Maral Mostafazadehfard, Algebraic invariants of the special fiber ring of ladder determinantal modules, submitted, available at arXiv:2507.2216 [math.AC].
- 20. Michael DiPasquale, Louiza Fouli, Arvind Kumar, and Ştefan O. Tohăneanu, Generalized Hamming weights and symbolic powers of Stanley-Reisner ideals of matroids, submitted, available at arXiv:2406.13658 [math.AC].
- 19. Louiza Fouli, Jonathan Montaño, Claudia Polini, and Bernd Ulrich, The core of monomial ideals, Journal of Algebra and Number Theory, 19 (2025), 1463–1494.
- 18. Ela Celikbas, Emilie Dufresne, Louiza Fouli, Elisa Gorla, Kuei-Nuan Lin, Claudia Polini, and Irena Swanson, Rees algebras of sparse determinantal ideals, Trans. Amer. Math. Soc., 377 (2024), no.4, 2317–2333.
- 17. Alessandra Costantini, Louiza Fouli, and Jooyoun Hong, Residual intersections and core of modules, J. Algebra 629 (2023), 227-246.
- 16. Louiza Fouli, Tài Huy Hà, and Susan Morey, Regular sequences on squares of monomial ideals, São Paulo J. Math. Sci. 17 (2023), no. 1, 122–146.

Publications, continued

- 15. Louiza Fouli, Huy Tài Hà, and Susan Morey, *Depth of powers of squarefree monomial ideals*, Advances in Mathematical Sciences, 161–171, Assoc. Women Math. Ser., 21, Springer, Cham, 2020.
- 14. Louiza Fouli, Huy Tài Hà, and Susan Morey, *Initially regular sequences and depths of ideals*, J. Algebra 559 (2020), 33–57.
- 13. Louiza Fouli and Bruce Olberding, Generators of reductions of ideals in a local Noetherian ring with finite residue field, Proc. Amer. Math. Soc. 146 (2018), 5051–5063.
- 12. Louiza Fouli, Paolo Mantero, and Yu Xie, Chudnovsky's Conjecture for very general points in \mathbb{P}^{N}_{k} , J. Algebra 498 (2018), 211–227.
- 11. Louiza Fouli, *Reduction numbers and balanced ideals*, Commutative Algebra and Noncommutative Algebraic Geometry, I, Math. Sci. Res. Inst. Publ., 67 Volume II (2015), 169–180.
- 10. Louiza Fouli and Susan Morey, Lower bounds for the depth of powers of edge ideals, J. Algebraic Combin., 42 (2015), 829–848.
- 9. Louiza Fouli and Kuei-Nuan Lin, Rees algebras of square-free monomial ideals, J. Commut. Alg. 7 (2015), 25–54.
- 8. Louiza Fouli and Susan Morey, Minimal reductions and cores of edge ideals, with J. Algebra 364 (2012), 52–66.
- 7. Louiza Fouli, Janet Vassilev, and Adela Vraciu, A formula for the *-core of an ideal, Proc. Amer. Math. Soc. 139 (2011), 4235–4245.
- 6. Louiza Fouli, Craig Huneke, What is a system of parameters?, Proc. Amer. Math. Soc. 139 (2011), 2681–2696.
- 5. Louiza Fouli, Claudia Polini, and Bernd Ulrich, Annihilators of Graded Components of the Canonical Module and the Core of Standard Graded Algebras, Trans. Amer. Math. Soc. 362 (2010), 6183–6203.
- 4. Louiza Fouli and Janet Vassilev, *The cl-core of an ideal*, Math. Proc. Camb. Phil. Soc. 149 (2010), 247–262.
- 3. Louiza Fouli, Claudia Polini, and Bernd Ulrich, *The core of ideals in arbitrary characteristic*, Michigan Math. J. 57 (2008), 305–319.
- 2. Louiza Fouli, Computing the core of ideals in arbitrary characteristic, J. Algebra 319 (2008), 2855-2867.
- 1. Louiza Fouli, A study on the core of ideals, Ph. D. thesis under the direction of Professor Bernd Ulrich, 2006.

GRANTS

AMS-Simons Travel Grant for Arvind Kumar,

New Mexico State University, Mentor (Grant Manager), Amount: \$5,000 2024-2026

Past

NSF EHR/HSI Grant: NMSU-MÁS, Grant, Co P.I., Amount: \$3,000,000 2023 - 2025NSF Grant for Southwest Local Algebra Meeting 2025, Co P.I., Amount: \$20,000 2025

Summer Research in Mathematics grant at Simon Laufer

Mathematical Sciences Institute, Co P.I. July 2024

AMS-Simons Travel Grant for Alessandra Costantini,

Oklahoma State University, Mentor (Grant Manager), Amount: \$5,000 2021 - 2024

NSA Grant for Southwest Local Algebra Meeting, Co P. I., Amount: \$20,368 2024

NSF Grant for Southwest Local Algebra Meetings, Co P.I. 2023, 2020, 2018, 2017,

2015, 2013

NSA Grant for Southwest Local Algebra Meetings, Co P. I. 2022, 2019, 2016,

2014, 2012

Summer Research in Mathematics grant at Mathematical

Sciences Research Institute, Berkeley, P.I.

Summer 2020 (canceled) Summer 2020 (declined) Summer Collaborators grant at Institute of Advanced Study, Princeton Summer 2020 (declined) Research in Groups grant at International Center for Mathematical Sciences, UK

Simons Foundation Collaboration Grant, P. I., Amount: \$35,000

2012 - 2018College of Arts and Sciences Travel Grant Fall 2023, 2018, Summer 2013

NSF Grant for Crest Center, Sr Psn, New Mexico State University 2014 - 2019

College of Arts and Sciences Course Release Award Fall 2012 NSF Grant for Southwest Local Algebra Meeting 2011, P. I. March 2011

AWM Travel Grant Award October 2010 AWM Mentor Grant Award March 2009 AWM Mentor Grant Award March 2008 AWM Travel Grant Award January 2006

Women in Science Travel Grant Award, Purdue University December 2005 2004 - 2005Purdue Research Foundation Grant

National Science Foundation Grant Summers 2002, 2003, 2004,

2006, and Fall 2003

AWARDS AND SCHOLARSHIPS

Graduate Student Award for Outstanding Teaching, Purdue University 2006, 2003 Excellence in Teaching Award in Mathematics, Purdue University 2005, 2002 Outstanding Graduate Instructor, Purdue University 2005 - 2006

Award for the highest academic performance in Mathematics, University of Cyprus June 1999

Stelios Pichorides Award for the highest

academic performance in Mathematics, University of Cyprus June 1999 October 1998 Cyprus America Scholarship (Fulbright) Makarios III Foundation Scholarship, Nicosia, Cyprus 1995 - 1999

STUDENTS SUPERVISED

Doctoral students

- 1. Le Tran, Ph.D. 2024, Dissertation: Algebraic invariants of monomial ideals, currently: Lecturer, Department of Mathematics, Texas State University.
- 2. Raymond Paulino, Ph.D. 2017, Dissertation: Minimal reductions of Edge Ideals', currently: Assistant Professor at University of Guam Division of Mathematical and Computer Sciences.

Masters students

- 1. Mac Hayes, Masters 2025, New Mexico State University.
- 2. Le Tran, Masters 2019, New Mexico State University.
- 3. Kristina Brantley, Masters 2012, New Mexico State University.
- 4. Meredith Anderson, Masters 2011, New Mexico State University.

Undergraduate students mentored

1. Emmy Marra, Bachelor of Science, 2019, New Mexico State University. Deans Undergraduate Award for Excellence, New Mexico State University, Spring 2019.

CONFERENCES ORGANIZATION

Arizona-New Mexico Symposium on Commutative Algebra and Its Interactions: Geometric Combinatorics, at New Mexico State University, December 2025, co-organizing with Michael DiPasquale and Jonathan Montaño.

AMS Sectional Meeting, Special Session: Commutative algebra and connections to combinatorics, in San Antonio, Texas, September 2024, co-organized with Michael DiPasquale and Arvind Kumar.

AMS Sectional Meeting, Special Session: Recent Developments in Commutative Algebra' in San Francisco, California, May 2024, co-organized with Michael DiPasquale and Arvind Kumar.

SLMath special semester in Commutative Algebra: Connections introductory workshop, Spring 2024, co-organized with Christine Berkesch, Maria Evelina Rossi, and Alexandra Seceleanu.

Southwest Local Algebra Meeting (SLAM):

Arizona State University (March 2025), University of Oklahoma (February 2024), University of North Texas (March 2023), Baylor University (February 2022), Tulane University (March 2020), University of Texas, El Paso (February 2019), University of Arkansas (February 2018), University of New Mexico (March 2017), Texas State University (February 2016), Oklahoma State University (February 2015), Texas A&M University (March 2014), University of Arizona (March 2013), Texas Tech University (March 2012), New Mexico State University (March 2011), University of Texas, Arlington (March 2010).

AMS Sectional Meeting, Special Session: Interactions between Combinatorics and Commutative Algebra, at University of Texas, El Paso, Texas, September 2022, co-organized with Christopher Eur and Jonathan Montaño.

CONFERENCES ORGANIZED, CONTINUED

AMS Sectional Meeting (virtually), Special Session: Commutative Ring Theory, formerly at University of New Mexico, Albuquerque, October 2021, co-organizing with Janet Vassilev.

AMS Sectional Meeting (virtually), Special Session: Recent developments in Commutative Algebra, formerly at El Paso, Texas, September 2020, co-organized with Jonathan Montaño.

3rd Congress of PRIMA, Special Session: Commutative Algebra: Homological and Combinatorial Methods, Oaxaca, Mexico, August 2017.

AMS Sectional Meeting, Special Session: Interactions in Commutative Algebra, University of New Mexico, April 2014.

AWM Research Symposium 2013, Special Session: Commutative Algebra March 2013.

AMS Sectional Meeting, Special Session: Trends in Commutative Algebra, University of New Mexico, April 2010.

AMS Sectional Meeting, Special Session: Commutative Algebra, Module and Ideal Theory, Waco, Texas, October 2009.

OTHER SYNERGISTIC ACTIVITIES

Referee for various journals		
Reviewer for Mathematical Reviews		2012-Present
Reviewer for Zentralblatt		2007-Present
Co-Lead: Women in Commutative Algebra II workshop	Trento, Italy	October 2023
Associate Editor	Rocky Mountain	
	Journal of Mathematics	2017-2022
Co-organizer: Graduate Women in Mathematics Program	New Mexico State University	2010-2014
Panelist for: Connections for Women: Joint Workshop		
on Commutative Algebra and Cluster Algebras	MSRI	August 2012
Panelist for Women in Natural Sciences Workshop:		
The Search for a Tenure Track Position	University of Texas, Austin	June 2009
Panelist for Inquiry-Based Learning,		
Joint Mathematics Meeting	Washington, D.C.	January 2009
Organizer: Algebra Seminar	University of Texas, Austin	Fall 2006-Spring 2007
Organizer: Graduate Student		
Commutative Algebra Seminar	Purdue University	Fall 2003-August 2006
Teaching Assistant Peer Mentor	Purdue University	Fall 2002-August 2006
Leadership Team: Women in Science Program	Purdue University	Fall 2002-August 2006
Orientation of New Teaching Assistants	Purdue University	August 2003
Co-organizer: Graduate Student Seminar	Purdue University	Fall 2000-Spring 2001
Graduate Student Representative	Purdue University	May 2000-May 2001
President of the Hellenic Student Association	Purdue University	April 2005-April 2006

INVITED TALKS

INVITED TALKS		
AMS Special Session	Tulane University	October 2025
Math Congress of the Americas	Miami	July 2025
U. Arkansas 50th Spring Lecture Series	University of Arkansas	May 2025
RayFest: a conference in celebration of the	University of Nebraska	April 2025
mathematics of Raymond C. Heitmann		
AMS Special Session	University of Kansas	March 2025
STEM+ Education Research Conference, poster	New Mexico State University	October 2024
TATERS seminar	Boise State University	March 2024
Virtual Commutative Algebra Seminars	IIT Bombay	October 2022
Algebra and Geometry Seminar	University of New Mexico	October 2022
AMS Special Session	virtual (formerly at Denver)	May 2022
AMS Special Session	virtual (formerly at Rhode Island)	March 2021
AMS Special Session	Joint Mathematics Meeting (virtual)	January 2021
AMS Special Session	virtual (formerly at Penn State University)	October 2020
Conference on Commutative Algebra	University of Notre Dame	June 2019
and its Interaction with Algebraic Geometry	·	
AWM Research Symposium	Rice University	April 2019
AMS Special Session	Auburn University	March 2019
AMS Special Session	Portland State University	April 2018
AMS Special Session	University of North Texas	September 2017
Commutative Algebra Seminar	Purdue University	October 2016
AMS-AWM Special Session	Joint Mathematics Meeting, Seattle	January 2016
AMS Special Session	Georgetown University	March 2015
Colloquium Talk	University of Arkansas	September 2014
Algebra Seminar	University of Arkansas	September 2014
AMS Special Session	University of New Mexico	April 2014
AMS Special Session	University of California, Riverside	November 2013
CMS Scientific Session	Halifax, Canada	June 2013
Colloquium Talk	University of Texas, El Paso	February 2013
Workshop on Representation Theory,	0 · · · · · · · · · · · · · · · · ·	
Homological Algebra, and Free Resolutions	Mathematical Sciences Research Institute	February 2013
Poster Session Presenter for		
Connections for Women: Joint Workshop on		
Commutative Algebra and Cluster Algebras	Mathematical Sciences Research Institute	August 2012
AMS Special Session	University of Kansas	March 2012
Algebra Seminar	University of Genoa, Italy	December 2011
AMS Special Session	University of Utah	October 2011
AMS Special Session	University of Nebraska	October 2011
Colloquium Talk	University of California, Riverside	April 2011
AMS Special Session	Georgia Southern University	March 2011
Discrete Mathematics Seminar	Texas State University	January 2011
Commutative Algebra Seminar	Purdue University	April 2010
AMS Special Session	University of Kentucky	March 2010
TTU Algebra Seminar	Texas Tech University	February 2010
Colloquium Talk	New Mexico State University	November 2009
AMS Special Session	Florida Atlantic University	October 2009
Algebra Seminar	University of Nebraska	September 2009
Colloquium Talk	Fairfield University	February 2009
Conoquium 1am	I willion Ollivoibily	1 Columny 2009

INVITED TALKS, CONTINUED

Colloquium Talk	Texas Tech University	February 2009
Colloquium Talk	New Mexico State University	January 2009
Colloquium Talk	University of Texas	January 2009
Commutative Algebra Seminar	Purdue University	January 2009
AMS Contributed Papers Session	Joint Mathematics Meeting, Washington DC	January 2009
TTU Algebra Seminar	Texas Tech University	November 2008
Colloquium Talk	Baylor University	November 2008
GSU-USC Commutative Algebra Seminar	University of South Carolina	November 2008
Algebra Mini-Workshop	University of Kansas	July 2008
Colloquium Talk	Tulane University	February 2008
Algebra Seminar	Texas A&M University	November 2007
Algebra Seminar	University of Texas, Arlington	November 2007
Commutative Algebra Seminar	Purdue University	October 2006
Colloquium Talk	University of Cyprus	September 2006
Algebra Seminar	University of Texas, Austin	April 2006
Colloquium Talk	Cleveland State University	March 2006
AMS Special Session	University of Notre Dame	April 2006
AMS Special Session	Florida International University	April 2006
AWM Poster Session	San Antonio, Texas	January 2006
AMS Special Session	University of Nebraska	October 2005
Week of Algebra	Universidade Federal de Pernambuco, Brazil	July 2004

CONFERENCES ATTENDED

AMS Sectional Meeting

CONFERENCES ATTENDED		
STEM+ Education Research Conference	New Mexico State University	October 2024
AMS Special Session	San Antonio, Texas	September 2024
Southwest Local Algebra Meeting	University of Oklahoma	February 2024
Introductory Workshop: Commutative Algebra	SLMath	January 2024
Connections Workshop: Commutative Algebra	SLMath	January 2024
Women in Commutative Algebra II	CIRM, Trento, Italy	October 2023
Southwest Local Algebra Meeting	University of North Texas	March 2023
AMS Special Session	University of Texas, El Paso	September 2022
AMS Special Session	virtual (formerly at Denver)	May 2022
Southwest Local Algebra Meeting	Baylor University	February 2022
AMS Special Session	virtual (formerly at Albuquerque)	October 2021
AMS Special Session	virtual (formerly at Rhode Island)	March 2021
AMS Special Session	Joint Mathematics Meeting (virtual)	January 2021
AMS Sectional Meeting	virtual (formerly at Penn State)	October 2020
AMS Sectional Meeting	virtual (formerly at El Paso)	September 2020
Southwest Local Algebra Meeting 2020	Tulane University	March 2020
Women in Commutative Algebra	Banff International Research Station	October 2019
Conference on Commutative Algebra	University of Notre Dame	June 2019
and its Interaction with Algebraic Geometry		
AWM Research Symposium	Rice University	April 2019
AMS Sectional Meeting	Auburn University	March 2019
Southwest Local Algebra Meeting 2019	University of Texas at El Paso	February 2019

Portland State University

 ${\rm April}\ 2018$

AMS Sectional Meeting	University of North Texas	September 2017
Commutative Algebra and its Interactions	·	1
with Algebraic Geometry		
(in honor of Craig Huneke's birthday)	Ann Arbor, Michigan	July 2016
AMS-AWM Special Session	Joint Mathematics Meeting, Seattle	January 2016
Frobenius Operators and Cartier Algebras	Georgia State	March 2015
AMS Sectional Meeting	Georgetown University	March 2015
Southwest Local Algebra Meeting 2015	Oklahoma State University	February 2015
AMS Sectional Meeting	University of New Mexico	April 2014
Southwest Local Algebra Meeting 2014	Texas A&M University	March 2014
AMS Sectional Meeting	University of California, Riverside	November 2013
Commutative Algebra and		
its Interactions with Algebraic Geometry	Luminy, France	July 2013
CMS Summer Meeting	Halifax, Canada	June 2013
The Commutative Algebra of Singularities in		
Birational Geometry: Multiplier Ideals, Jets,		
Valuations, and Positive Characteristic Methods	MSRI	May 2013
AWM Research Symposium	Santa Clara	March 2013
Southwest Local Algebra Meeting 2013	University of Arizona	March 2013
Representation Theory, Homological Algebra,		
Free Resolutions	MSRI	February 2013
Combinatorial Commutative Algebra and	MSRI	December 2012
Applications, Joint Introductory Workshop:		
Cluster Algebras and Commutative Algebra	MSRI	August 2012
Connections for Women: Joint Workshop		
on Commutative Algebra and Cluster Algebras	MSRI	August 2012
AMS Sectional Meeting	University of Kansas	March 2012
Southwest Local Algebra Meeting 2012	Texas Tech University	March 2012
AMS Sectional Meeting	University of Utah	October 2011
AMS Sectional Meeting	University of Nebraska	October 2011
MAGIC'11	Purdue University	May 2011
AMS Sectional Meeting	Georgia Southern University	March 2011
Southwest Local Algebra Meeting 2011	New Mexico State University	March 2011
Commutative Algebra and		N. 1 0010
its Interactions with Algebraic Geometry	Luminy, France	November 2010
Local Rings and Local Study of Algebraic Varieties	ICTP, Trieste, Italy	May 2010
MAGIC'10	University of Notre Dame	April 2010
AMS Sectional Meeting	University of New Mexico	April 2010
AMS Sectional Meeting	University of Kentucky	March 2010
Southwest Local Algebra Meeting 2010	University of Texas, Arlington	March 2010
AMS Sectional Meeting	Florida Atlantic University	October 2009
AMS Sectional Meeting	Baylor University	October 2009
Kumunu 2009	University of Nebraska	September 2009
PASI 2009, in honor of Wolmer Vasconcelos	Olinda, Brazil	August 2009
GSU-USC Commutative Algebra Seminar	University of South Carolina	April 2009
Joint Mathematics Meeting	Washington, DC	January 2009
GSU-USC Commutative Algebra Seminar	University of South Carolina	November 2008
Conference in honor of Melvin Hochster	University of Michigan	July 2008
Conference in honor of Luchezar Avramov	University of Nebraska	May 2008
Conference in honor of Robin Hartshorne	University of Illinois at Chicago	April 2008

Conferences attended, continued AMS Section Meeting

Bloomington, Indiana	April 2008
MSRI, Berkeley	April 2007
Palo Alto	December 2006
University of Notre Dame	April 2006
Florida International University	April 2006
San Antonio, Texas	January 2006
University of Nebraska	October 2005
University of Notre Dame	October 2005
University of Illinois	September 2005
University of Nebraska	May 2005
University of Arkansas	April 2005
Pernambuco, Brazil	July 2004
IMECC-UNICAMP, Brazil	July 2004
ICTP, Trieste, Italy	June 2004
Purdue University	May 2004
University of Kentucky	April 2003
MSRI, Berkeley	September 2002
Levico, Italy	June 2002
Pisa, Italy	June 2002
University of Michigan	March 2002
	MSRI, Berkeley Palo Alto University of Notre Dame Florida International University San Antonio, Texas University of Nebraska University of Notre Dame University of Illinois University of Nebraska University of Arkansas Pernambuco, Brazil IMECC-UNICAMP, Brazil ICTP, Trieste, Italy Purdue University University of Kentucky MSRI, Berkeley Levico, Italy Pisa, Italy

TEACHING EXPERIENCE

At New Mexico State University

Graduate courses

Advanced Linear Algebra Fall 2025, 2023, 2019

Homological Algebra Fall 2014, Spring 2023, 2021

Graduate Algebra I Spring 2025, 2023, Spring 2020, Fall 2018, 2013

Graduate Algebra II Fall 2025, Spring 2014 Elementary Number Theory Fall 2022, 2020, Spring 2018

Topics Course: Algebra II Spring 2019

Topics in Algebra–Graph Theory Spring 2017, Spring 2010

Special Topics: Cohen–Macaulay Rings Fall 2011

Undergraduate courses

Introduction to Higher Mathematics (IBL Method) Spring 2022, 2019

Matrix Theory and Applied Linear Algebra Fall 2021

Introduction to Modern Algebra Fall 2024, 2022, 2019, 2016, 2011, Spring 2012 Calculus and Analytic Geometry, II Fall 2020, 2018, Spring 2021, 2020, 2019, 2013, 2012

Calculus and Analytic Geometry, I Fall 2016, 2009, Spring 2018, 2017

Introduction to Ordinary Differential Equations Fall 2014, 2010, Spring 2015

Introduction to Linear Algebra Spring 2025, 2014

Introduction to Analysis Fall 2013
Calculus for Biological and Management Sciences Spring 2011

At University of Texas, Austin

Introduction to Algebraic Structures Spring 2009
Introduction to Number Theory (IBL Method) Spring 2009
Differential Calculus Fall 2008, 2007

Introduction to Real Analysis (IBL Method) Spring 2008, Fall 2007

Introduction to Real Analysis Spring 2007

Integral Calculus Spring 2007, Fall 2006

Discrete Mathematics Fall 2006

At Purdue University

Abstract Algebra (Graduate Course), T.A. Fall 2005 Introduction to Analysis II, Lecturer Spring 2004

Introduction to Analysis I, Lecturer Spring 2002, Fall 2002

Algebra and Trigonometry I, Lecturer Fall 2001, 2000 Plane Analytic Geometry and Calculus II, T.A. Spring 2001

Linear Algebra and Differential Equations, T.A. Spring 2000, Summer 2000

Honors Calculus I, T.A. Fall 1999

MEMBERSHIPS

American Mathematical Society, since 2000

Association for Women in Mathematics, since 2000