

Graduate Program in Mathematics at University of Arizona

Come study Mathematics at the University of Arizona in Tucson!

- All incoming PhD students are invited to a 5-day "Integration Workshop" to meet your colleagues and begin your graduate experience.
- All PhD students complete a project in their second year to ensure an early introduction to research.
- Tucson has more than 300 sunny days per year and is surrounded by several mountain ranges with peaks over 9,000 feet.

Research

- **Algebra and Geometry:** group theory, number theory, arithmetic and algebraic geometry, topology and geometry
- **Analysis:** analysis and its applications, dynamical systems, geometric analysis, mathematical physics
- **Applied Mathematics:** computational science and numerical analysis, fluids and mechanics, mathematical biology, nonlinear waves, optical science
- **Mathematics Education:** K-12 education, undergraduate education, equity, outreach and informal mathematics, teacher education
- **Probability and Statistics:** stochastic processes, machine learning, random graphs, probability models and applications, data science



Outreach

Many of our students are involved in outreach activities including K-12 classroom visits, math circles, teacher circles, public events, and workshops.

Funding

PhD students are funded through a combination of sources including teaching assistantships, research assistantships, outreach assistantships, and fellowships. Teaching assistants may have their own sections that they teach, and have the opportunity to teach a variety of math courses. Research assistantships are supported by individual and training grants. Other funding opportunities include funding to do outreach to local schools (supported by the college, industrial sponsors, or NSF/NASA, etc.) training (such as the NIH/NIGMS Training Grant in Computational Biology), paid internships, or university initiatives (such as Graduate Access and University Fellows Program).

Job Placement

Recent PhD graduates from the UA program are employed in academic positions (Dartmouth College, Savannah College of Art and Design, Ben-Gurion University, New York University of Global Public Health), industry (Raytheon, Wells Fargo, American Express, CIT Bank, Google), and government (NSA, Mexican National Institute of Public Health).

Diversity Commitment

We encourage applications from traditionally under-represented groups. There are some unique funding opportunities for members of such groups including Graduate Access Fellowships for students who are first generation college students, have financial need, or have had other significant disadvantages or challenges. The UArizona School of Mathematical Sciences is a Silver Center Member of the Math Alliance Center and students who are part of the Math Alliance can apply for an application fee waiver. The University of Arizona is a Hispanic Serving Institution. Graduate students have an active chapter of the Association for Women in Mathematics (AWM).



THE UNIVERSITY OF ARIZONA
College of Science
DEPARTMENT OF MATHEMATICS

Graduate Program
617 N. Santa Rita Avenue
Tucson, Arizona 85725
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gradoffice@math.arizona.edu



Applications for Fall 2024
are due on
January 1, 2024

Please scan the QR code for a link to
our website and application
requirements.

Please join us for Open House on Wednesday, November 1, 2023, 10 AM (MT), 1 PM (ET), 12 PM (CT), 10 AM (PT)

RSVP <https://forms.gle/wVYq1QwWTBU38EYU6>

Land Acknowledgment

We respectfully acknowledge the University of Arizona is on the land and territories of Indigenous peoples. Today, Arizona is home to 22 federally recognized tribes, with Tucson being home to the Tohono O'odham and the Yavapai. Committed to diversity and inclusion, the University strives to build sustainable relationships with sovereign Native Nations and Indigenous communities through education offerings, partnerships, and community service.

Pachecks Math And The University Of Arizona

Terry C. Jones



Pachecks Math And The University Of Arizona:

Mathematical Apocrypha: Stories and Anecdotes of Mathematicians and the Mathematical Steven G. Krantz, 2020-08-03

Journal of Management Information Systems ,1997 **Education Report Card** ,1985 Misunderstood Fairy Tales

Conrad Riker, 101-01-01 Still Chasing Fairy Tales That Brand You a Human ATM Did you sacrifice your dreams to be her prince only to get divorce raped Feel trapped playing white knight while she treats loyalty like expired milk Tired of being shamed for masculinity she demanded yesterday This book doesn't sugarcoat the red pill truths Why Disney romance scripts turn men into disposable SIMPs How equality courts legally enslave fathers The biological trap of oneitis and why she won't fix it Why female morality is a legal shield not reality Escaping the white knight death spiral Chivalry's fine print your surrender document Two tier injustice her accountability free pass Rebuilding purpose beyond gynocentric rule If you want to stop financing your own destruction and reclaim rational manhood buy this book today **ESA Newsletter** ,2005

Forbes ,2003 **Current Index to Journals in Education** ,1979 **Best Life** ,2008-04 Best Life magazine empowers

men to continually improve their physical emotional and financial well being to better enjoy the most rewarding years of their life Hispanic Link Weekly Report ,1998 *National Journal* ,1990 *Pro Football Prospectus 2005* Aaron Schatz, 2005

For the over 14 million people who play fantasy football every year for the hardcore fan who wants information beyond sports page recaps for everyone who bets on the NFL and for the smart casual enthusiast looking for entertainment and insight comes the essential preseason annual With numerous statistical measures that go far beyond standard NFL stats Pro Football Prospectus assesses the DVOA Defense adjusted Value Over Average of every single skill player and determines how many points better a starting player is over the average bench player measures special teams offers advanced offensive line statistics analyzes teams abilities to convert draft picks into quality players and much more And like its sister publication Baseball Prospectus it's written with a knowing dry wit that gets under the skin of America's most popular spectator sport Compared by The New York Times Magazine to Bill James the baseball statistics guru Aaron Schatz is revolutionizing the world of football statistics In just two years his Web site FootballOutsiders.com is by a huge margin the Web's best independent football site writes Gregg Easterbrook of NFL.com Salon calls it a must for anyone interested in going beyond This guy has more yards so he must be better Now Schatz and his team of Football Outsiders are continuing their groundbreaking work with a comprehensive authoritative book of sophisticated statistical analysis It also offers solid predictions in 2004 the Outsiders predicted six of eight division winners including the Steelers champion season the fading year of Ahman Green and Jamal Lewis and the breakout of the New York Jets *USA Today Index* ,1990 **Commercial West** ,1975 **The Boston Globe Index** ,1994 **How the Arizona Academic Standards in Mathematics Compare with the Mathematics Used in Business and Industry** Cheryl A. Edholm, 2001 **Mathematics Guide for Arizona Elementary Schools** Arizona. Department of Public Instruction, 1966 **The University of Arizona Course Number**

Conversion Guide University of Arizona,1979 **GRADES 1 to 2 : Arizona Summer Math Bridge Activities (Arizona State Test Prep by Math-Knots)** Gowri Vemuri,2025-05-09

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