

Math Club Presents...

SIAM Student Chapter

Do you have an interest in applied mathematics? Please join us this Friday to learn about Temple University's SIAM (Society for Industrial and Applied Mathematics) Student Chapter!

Plus, a short presentation by Luca Pallucchini on: Snell's law and "how to save drowning people"

Friday, April 7 at 4pm
Wachman 617

Pizza and refreshments will be served!

Students:

SIAM provides opportunities to participate in your profession.

For more information, visit:

WWW.SIAM.ORG/STUDENTS



- Free and discounted memberships, conference registrations, and publications
- Free membership in two specialized activity groups (SIAGs), networks of professionals within applied math and computational science that organize conferences and newsletters, award prizes, and often post job and fellowship opportunities via listserv
- Student travel awards to SIAM conferences
- Student Chapters—start one at your school
- *SIAM Undergraduate Research Online* (SIURO)
- Career options in applied math and computational science — siam.org/careers
- Career advice in *SIAM News*
- Prizes to award excellence
- Gene Golub SIAM Summer School (G²S³)
- Fellowship and research opportunities
- Student news on SIAM Connect and Student Blog



Joining SIAM and one or more of its activity groups gives you discounts on publications, conferences, etc. But, much more importantly, it also helps you find a community of like-minded mathematicians that will likely play an important role in shaping your career!

— Jan Draisma, Associate Professor, Technische Universiteit Eindhoven, and Chair, SIAM Activity Group on Algebraic Geometry



SOCIETY for INDUSTRIAL and APPLIED MATHEMATICS

3600 Market Street, 6th Floor, Philadelphia, PA 19104-2688 USA · www.siam.org · membership@siam.org