

SIAM-GMU Faculty Research Symposium

SIAM-GMU Faculty Research Symposium allows all students to:

- Interact with undergraduate and graduate students.
- Meet future graduate mentors.
- Investigate possible careers in Mathematics.

Refreshments will be served

Website: math.gmu.edu/siam

STI 242 Friday Nov 6

Faculty Speakers:

1. **Geir Agnarsson** - On coin graphs and other contact graphs
2. **Jay A. Shapiro** - Fermat's last theorem and the beginning of commutative algebra
3. **Jeng-Eng Lin** - Nonlinear Evolution Equations
4. **Igor Griva** - Variational problems and nonlinear optimization
5. **Walter Morris** - Unique Sink Orientations of Cubes
6. **David Singman** - Biharmonic Green functions on homogeneous trees
7. **Thomas Wanner** - Dynamics and Morphology of Phase Separation

3-5:30 PM

