

# UNION COLLEGE MATHEMATICS CONFERENCE 2022

FRIDAY JUNE 3 - SUNDAY JUNE 5, 2022



## Featured speakers:

**Claude LeBrun (Stony Brook University)**  
**Sergio Lopez-Permouth (Ohio University)**  
**Tai Melcher (University of Virginia)**  
**Kate Ponto (University of Kentucky)**  
**Yusu Wang (University of California, San Diego)**

## Conference Sessions and Organizers:

### Algebraic Topology

- Brenda Johnson (Union College)
- Kathryn Lesh (Union College)
- Marco Varisco (University at Albany)

### Applied Topology and Geometry

- Ellen Gasparovic (Union College)
- Greg Malen (Union College)

### Differential Geometry and Geometric Analysis

- Jeff Jauregui (Union College)
- Christina Tønnesen-Friedman (Union College)

### Rings and Algebras

- Louisa Catalano (Union College)
- Leila Khatami (Union College)

### Stochastic Analysis and Applications

- Phaniel Mariano (Union College)
- Mickey Salins (Boston University)



Funding from the National Science Foundation (#2154896) is available to support the participation of graduate students, postdocs, early career mathematicians, and those from traditionally underrepresented backgrounds in math. The conference is partially supported by Union College and a grant (#422410) from the Simons Foundation. The opinions, findings, and conclusions or recommendations expressed are those of the planning committee and do not necessarily reflect the views of the National Science Foundation.

More information can be found at <https://bit.ly/UCMC2022>