



Thursday, November 14, 2019
4:30–5:20 pm / SAS 2102

How hard is it to untie a knot?

Tye Lidman

Imagine tying up your shoelaces into a knot. How can we measure the difficulty of unknotting this mess? In this talk, we will study mathematical knots and various measurements of their complexity with a view towards efficient unknotting. This talk should be accessible to all undergraduates.

NCSU Society for Undergraduate Mathematics

SUM Series

Mathematics and pizza!