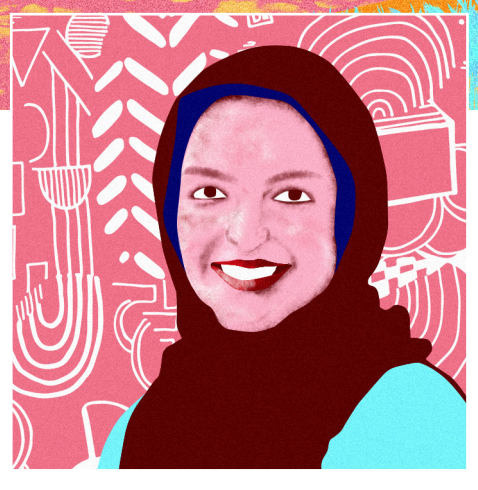
April 7, 2021 at 3PM ET

Talk no. nineteen

TORONTO GEOMETRY COLLOQUIUM



Theodore Kim

Yale University

“Energy Eigensystems and Mandelbrot Bunnies”

Zahra Montazeri

University of California, Irvine

“A Practical Ply-Based Appearance Model of Woven Fabrics”

Follow us @GeometryToronto

https://toronto-geometry-colloquium.github.io

The Toronto Geometry Colloquium is a live weekly hour-long webseries showcasing geometry processing research. Topics range from computer science, mathematics, and engineering including 3D deep learning, computational fabrication, and computer graphics

Illustration by **Joy Richu**