TORONTO GEOMETRY COLLOQUIUM

Isabel Scherl
University of Washington
"Robust Modal Decompositions of Fluid Flows"

Levent Burak Kara
Carnegie Mellon University
"Neural Topology Optimization for Additive Manufacturing and Power Plane Design in Electronic Circuits"

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

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

Illustration by Leah Kwak