December 10, 2021 at 1 PM ET

Season 3, Session 12

# TORONTO GEOMETRY COLLOQUIUM



**Justin Lewis, Lydia Jessup and Nicholas Bartzokas**
**The New York Times R&D**
"Applying Emerging Technologies In Service of Journalism at The New York Times"

**Keunhong Park**
**University of Washington**
"HyperNERF: A Higher-Dimensional Representation for Topologically Varying Neural Radiance Fields"

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 **Josh Holinaty**