

# TORONTO GEOMETRY COLLOQUIUM

305mm wide x 300mm tall

Traced Portrait  
of Headliner

Dimensions  
70 mm x 70 mm

Traced Portrait  
of Headliner

Dimensions  
60mm x 60mm

**Opener Name**  
**New York University**  
“Fast Tetrahedral  
Meshing in the Wild”

**Headliner Name**  
**Carnegie Mellon University**  
“IntrinsicTriangulations in Geometry  
Processing”

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 **Arty McArtFace**