on December 2, 2020 at 1PM ET the

TORONTO GEOMETRY COLLOQUIUM

presents talk number nine

opening speaker Thomas Davies of
University of Toronto & Autodesk on
“Overfit Neural Networks as a
Compact Shape Representation”

Vladimir G. Kim of
Adobe Research on
“Neural Mesh Processing”

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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 Pete Ryan