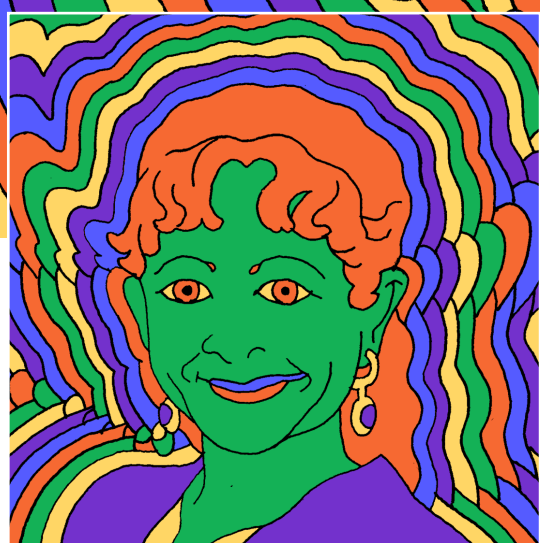
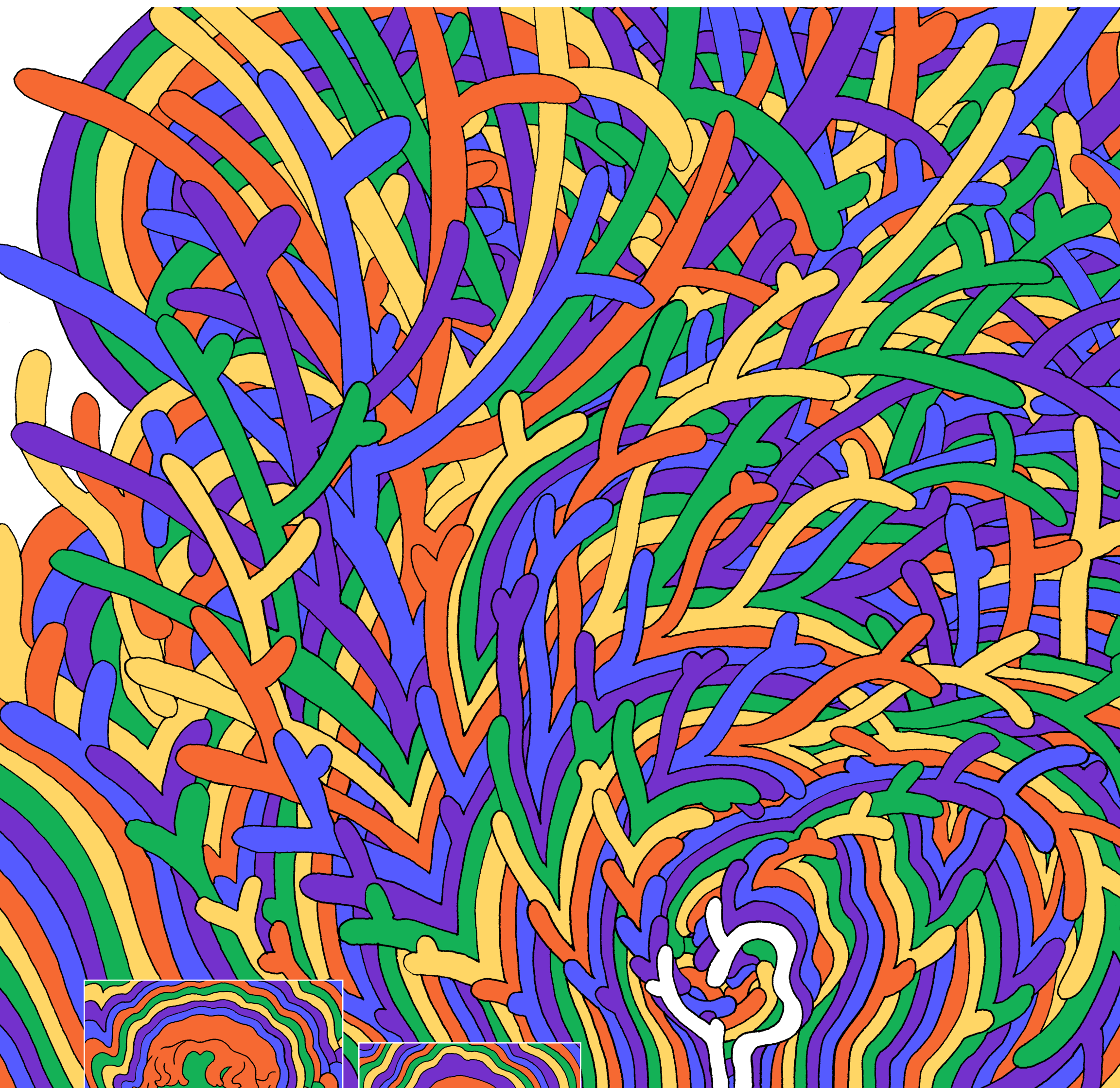


March 3, 2021 at 1PM ET

Talk no. sixteen

TORONTO **GEOMETRY** COLLOQUIUM



Alla Sheffer

University of British Columbia

“On Hammers and Nails:
Graph Partitioning for Geometry Processing”

José Ezequiel Soto Sánchez

Instituto de Matemática Pura e Aplicada

“An Integer Representation for Periodic Tilings
of the Plane by Regular Polygons”

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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 **Connor Willumsen**