Computer Aided Geometric Design - Assignment 10

December 16, 2024

1. Use the Tutte/Floater algorithm to parameterize a triangular mesh to a plane. Optional: use either uniform or shape-preserving weights.

References:
Floater 1997. Parametrization and smooth approximation of surface triangulations

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Requirements

Download homework10.zip and complete the tutte_embed function in the tutte_test.m file.

Deadline: Sunday, December 22, 2024 (evening)