



Max Jerdee (b. 1998)  
**Feathers**, 2024

*Mathematica*

This bird-like image is formed by a Voronoi tessellation from points along the trajectory of a chaotic Lorentz attractor. The colors correspond to the number of edges of each cell.

Max Jerdee (b. 1998)  
**Community?**, 2024

*Python, C++*

Each column of this pixel grid represents a student in a high school. The colors represent possible friend groups among these students, inferred from friendship data. Each row is a possible structure, representing ambiguity in our group divisions.