Notes: Wings!
They thought them dead, external, but found them to be sensitive to the touch of a network of track-like and finer nerves that feeding breaths, wings.

We began to imagine a membrane stretched between the grasping fingers, a network of lines connecting the fingers, a network that functions, swerves, and changes.

The one-electron universe.

Image 1. The one-electron universe.

The one-electron universe is a hypothetical model in which each electron is considered to be moving back and forth between two points within a single environment.

There are no limits to the possible interactions within this universe.

The one-electron universe is based on the idea that all electrons can move in a single line, creating a plane of moving points that can be represented by a single line.

The one-electron universe is a fundamental concept in the study of quantum mechanics, and its implications are still being explored and understood.

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Scrying the Slice
Tom Hardwick-Allan
South Parade
Autumn 2022