

# *Poly-MVA Opens the Door to Vortex Therapeutics*

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- 1. A vortex is a focus of energy.*
- 2. In nature the most powerful phases or forms of energy transfer are vortices. These include hurricanes, whirlpools, and black holes. They are all somewhat different.*
- 3. Vortices also occur at the molecular level.*
- 4. We are interested in the kinds of vortex which form due to molecular magnetism.*
- 5. We believe micromagnetic molecular vortex reactions are a key to normal development.*

*A vortex has three vectors: An attracting force, a tangential force, and an axial force.*



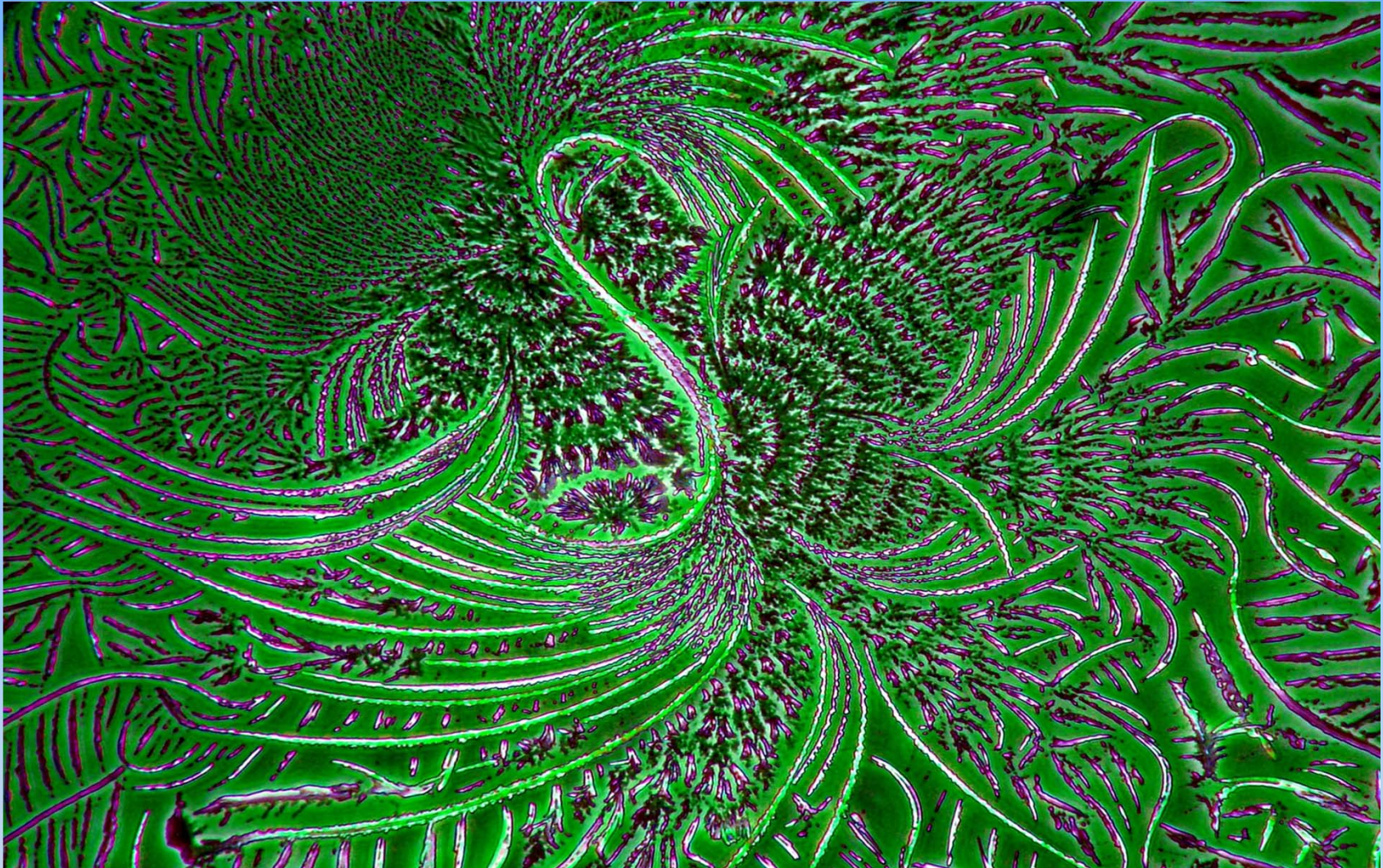


*Pd-lipoic acid and its formulation Polymva, are magnetic molecules. Because of this the molecules associate in an orderly fashion. The orderly association induces their uniform response, as in a crystal. and collectively as a lens.*





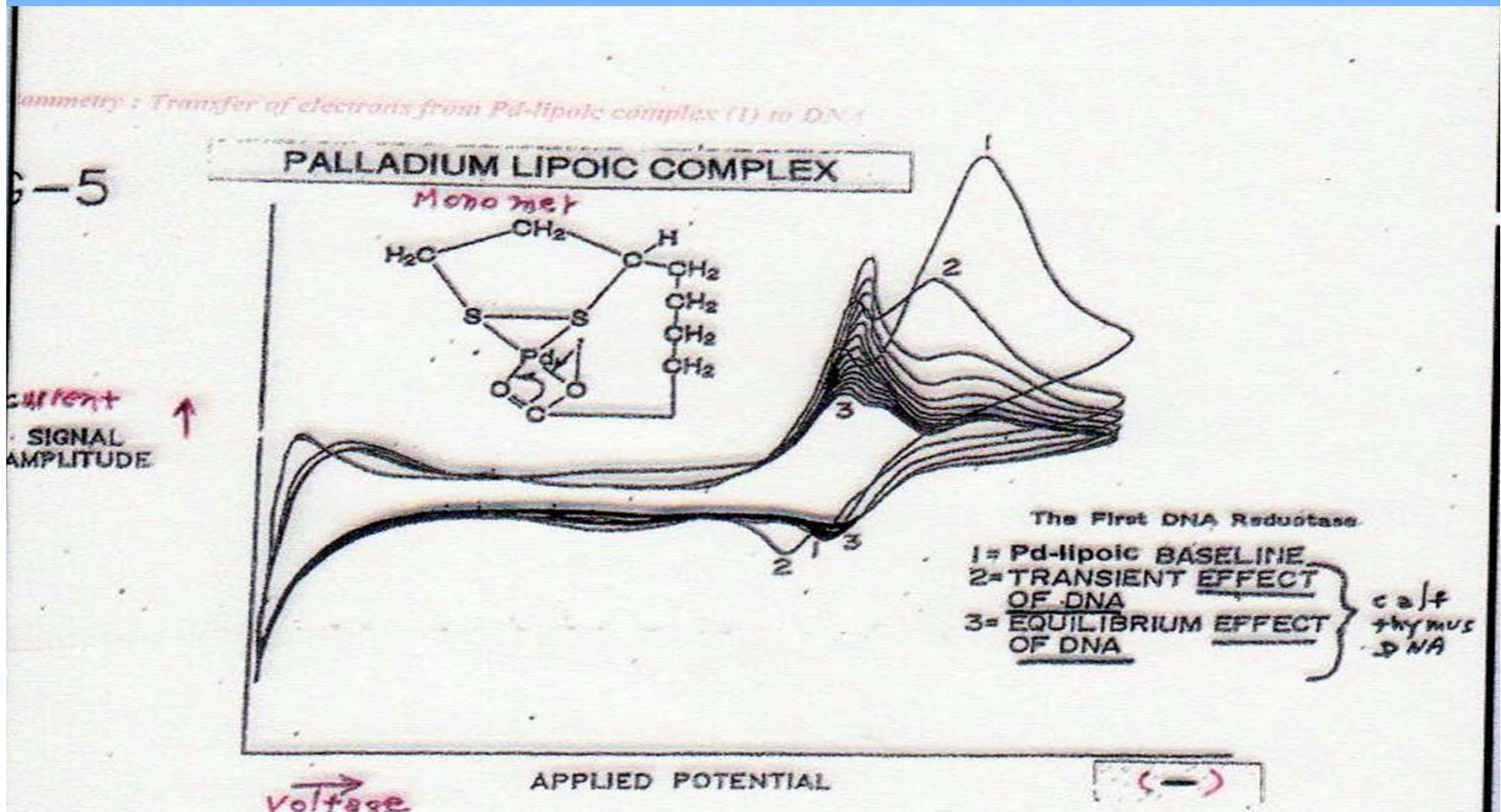
*Polymva forms a vortex when localized to a receptor.*



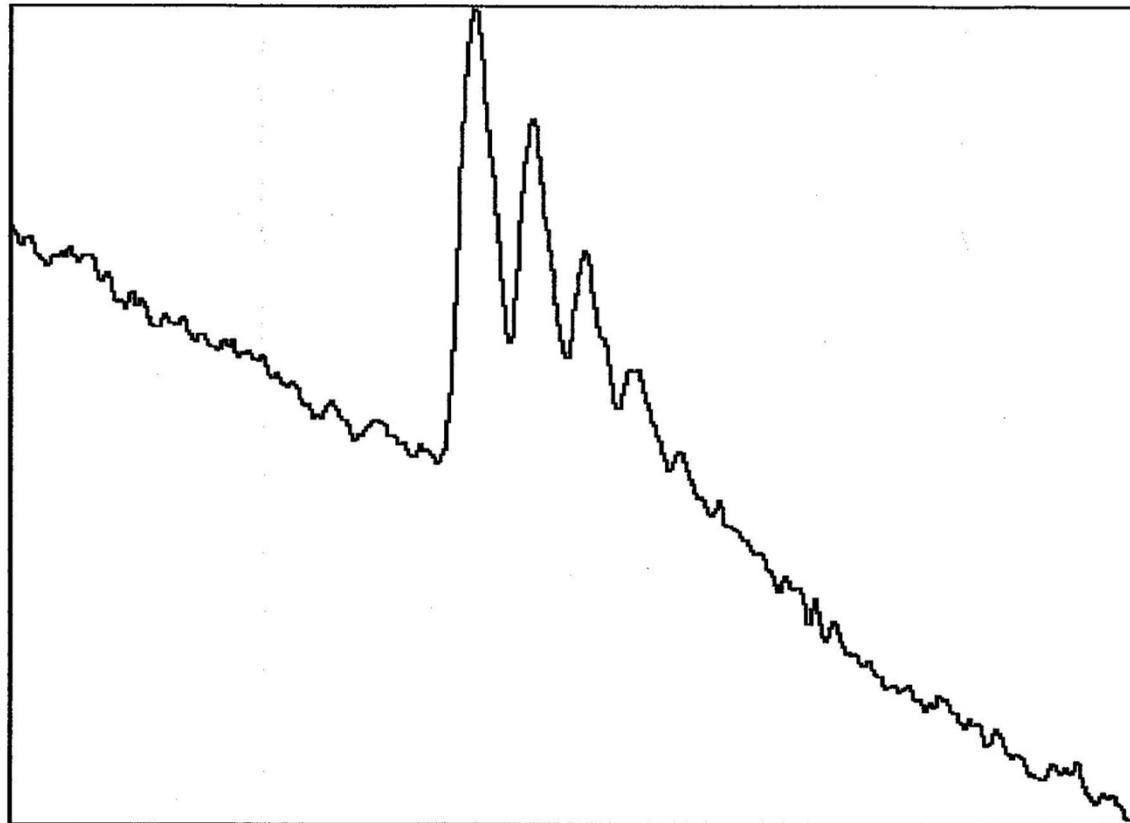


*The magnetic vector in Palladium, enables Pd-lipoic acid to donate charge to the mitochondria and to DNA.*

*This is a Spin Hall Effect.*



# *ESR Hyperfine Shifts of a Vortex Molecule.*

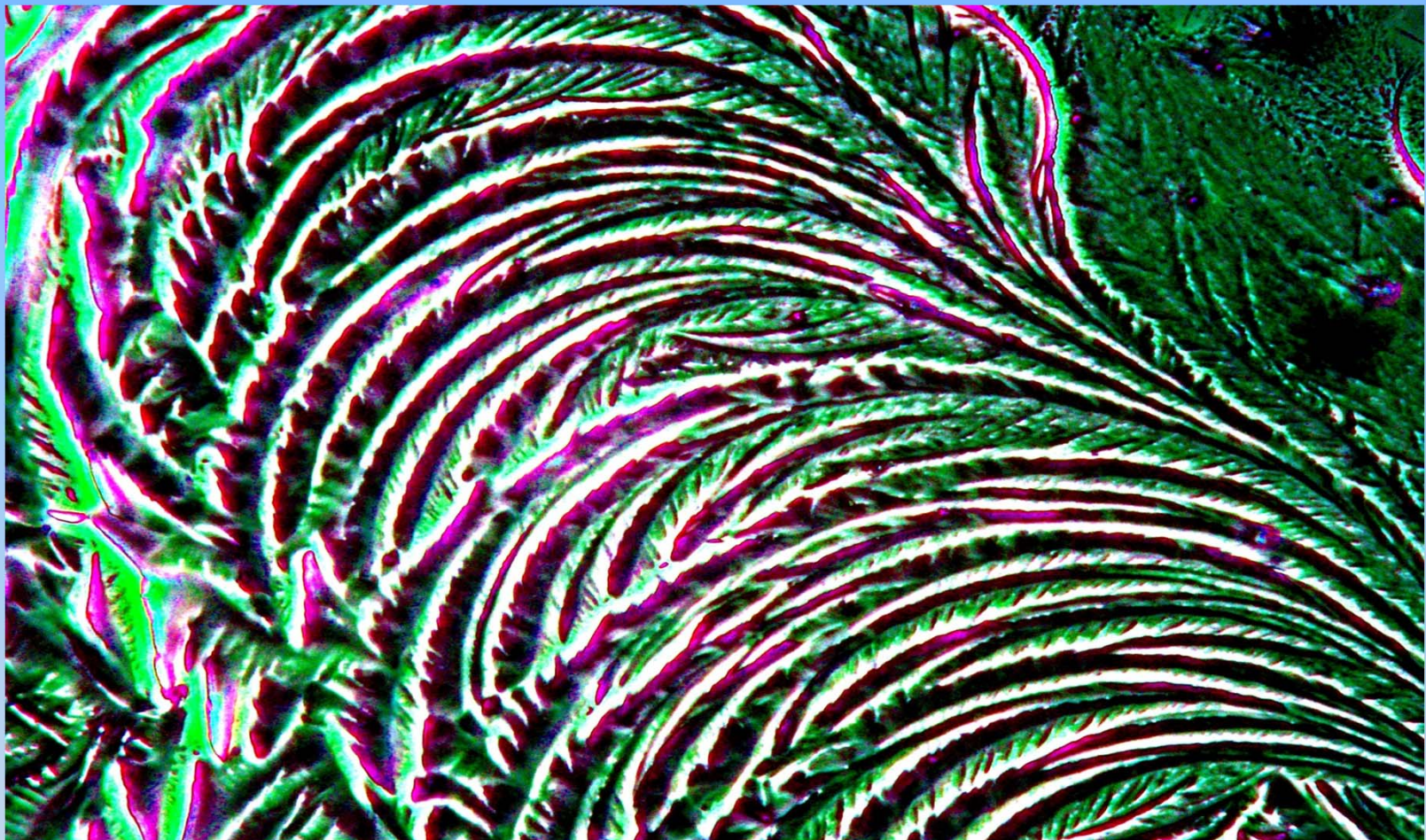


*Magnetic molecules assemble as curved filaments.*

*The curvature is due to the influence of the magnetic field lines.*



*At the molecular level, repetitive curvature indicates the vortex is present. Many vortex drugs are possible.*





*Spirals indicate two vectors are present. These are the attractive force and the tangential force.*



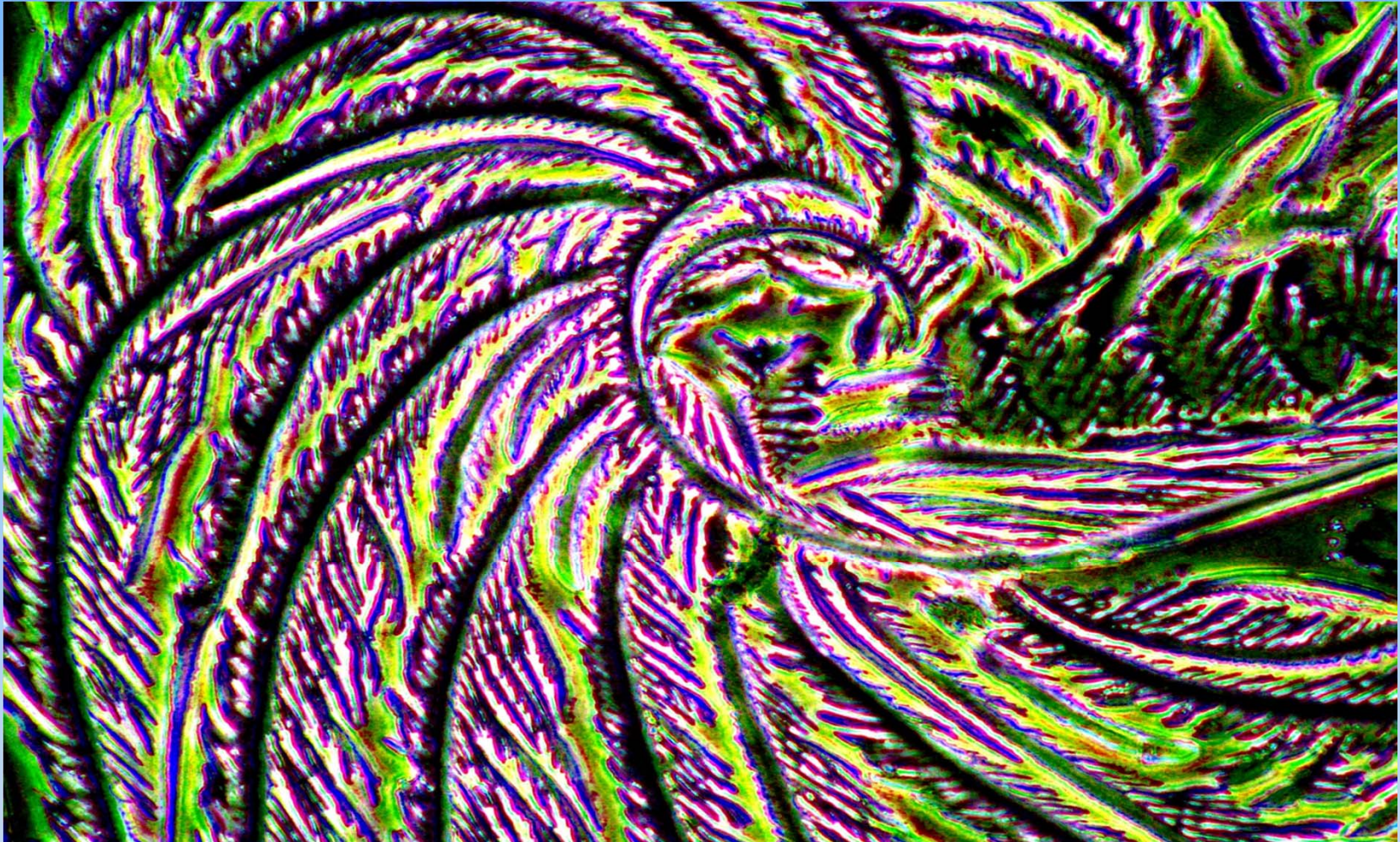


*The spiral plane can erupt out of plane.*



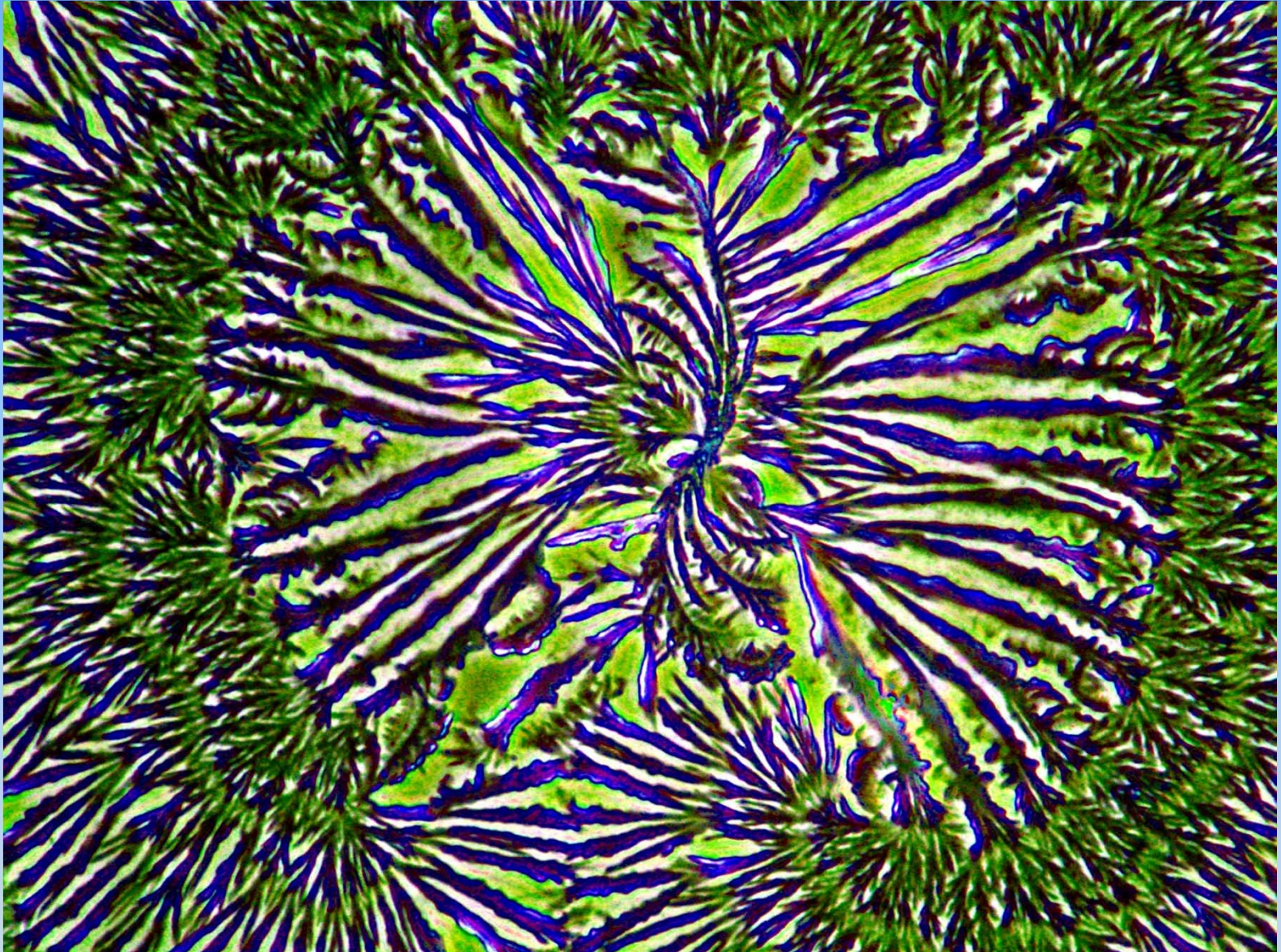


*The curve is the heart of the spiral. The magnetic field lines are always curved.*



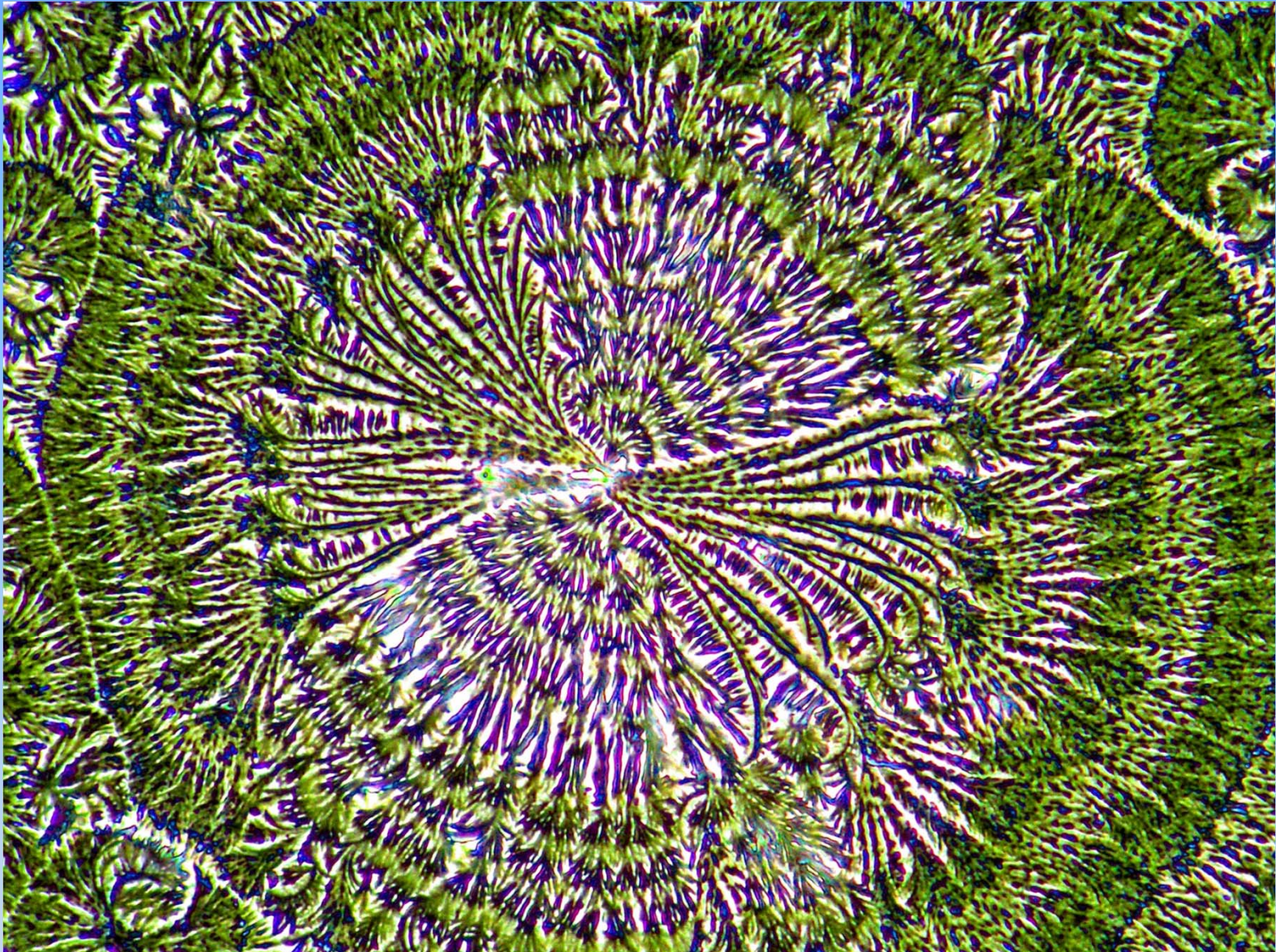


*Eruptive repulsive electrostatic forces show in the rotary lawn sprinkler pattern.*





*In this vortex the spiral packing is associated with electrostatic discharge in dual repulsion bundles.*





*The development of a magnetic vortex molecule can be considered as a fractal series. This is because the paramagnetic pulse of the molecule produces iterations consistent with the requirements of fractal development as described by Benoit Mandelbrot.*

*These iterations are the assembly steps induced by magnetic attraction. The compounds studied have d-orbital Larmor precession from the metal component. The d-orbital precessions induce magnetic fields according to Faraday's law of moving charge.*

*It is the fortunate convergence of fractal magnetics with vortex geometry that forms these potent catalysts.*

*This is our new multi-drug development paradigm.*