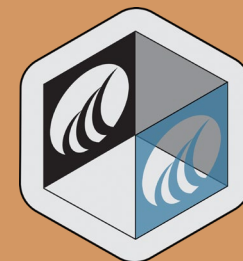


ARGOS
VU



Virtual Reality Research and Development

ARGOS VU



Ingo Swann - Geode

Problem

Λ R G O S
V U



What process caused this formation?



Upheaval Dome - Canyonlands National Park - Utah

Problem

ARGOS
VU



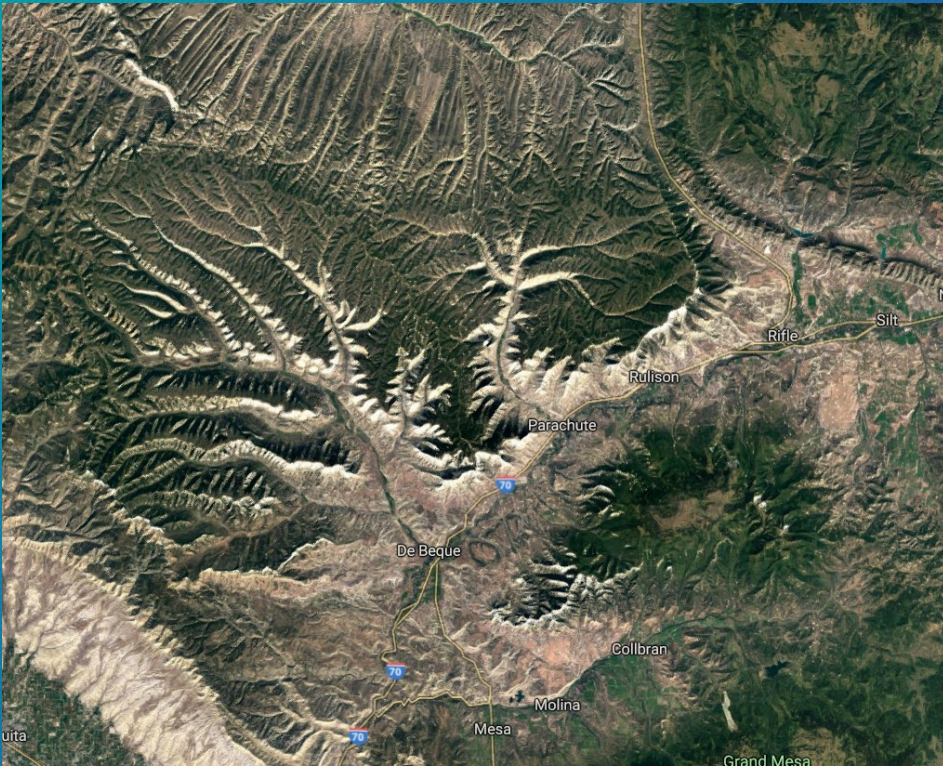
The earth's morphology shows us that entrenched geological theories do not match simple observation.



Richat Structure - Central Mauritania - Africa

Problem

ARGOS
VU



De Beque Canyon - Colorado



The Wave - Horseshoe Bend Arizona

Problem

ARGOS
VU



The Wave - Horseshoe Bend Arizona

Problem

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VU



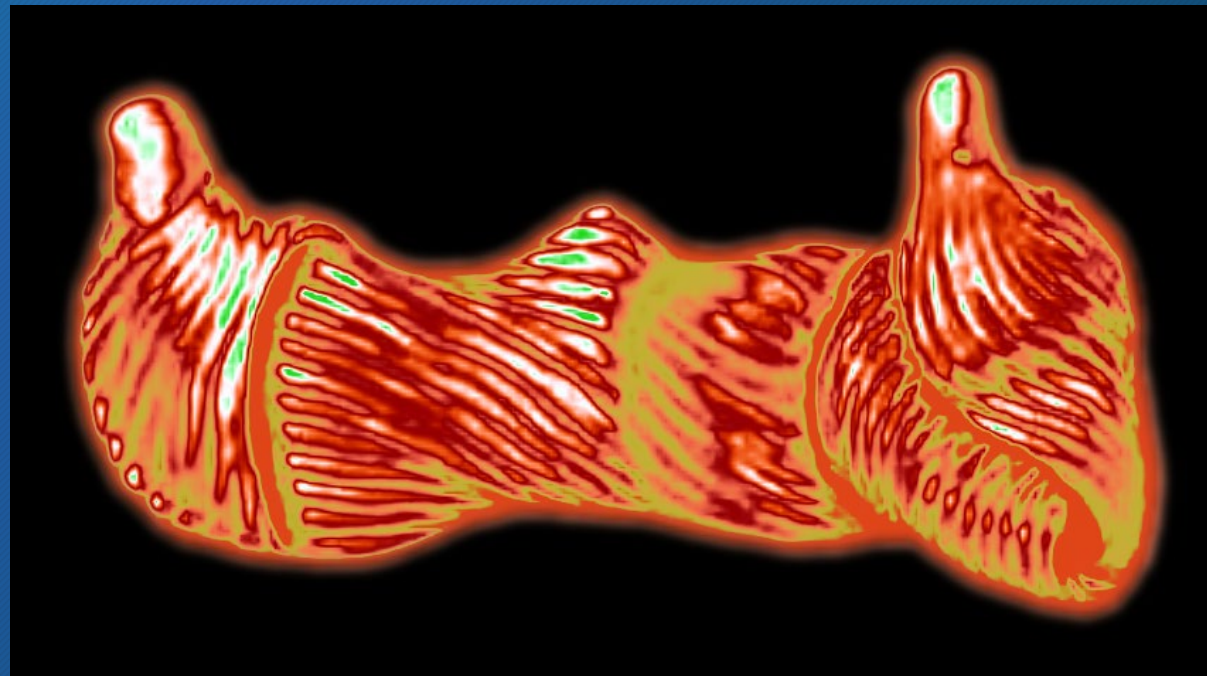
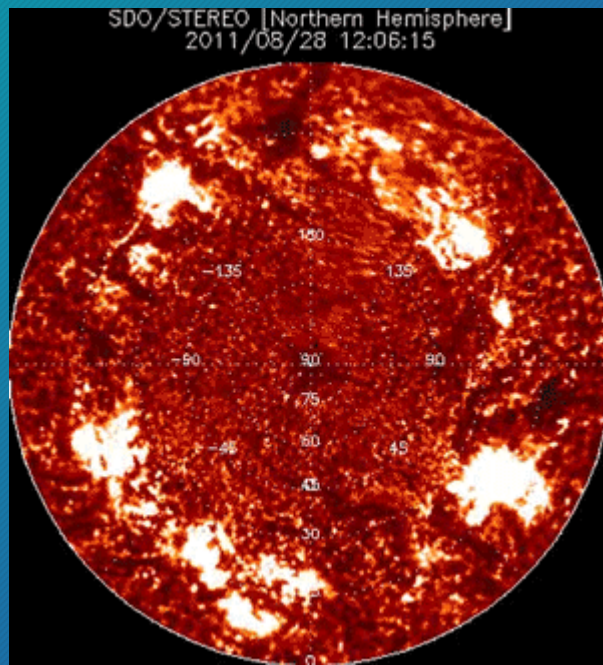
Grand Staircase-Escalante National Monument Kanab Utah

Problem

Λ R G O S
V U

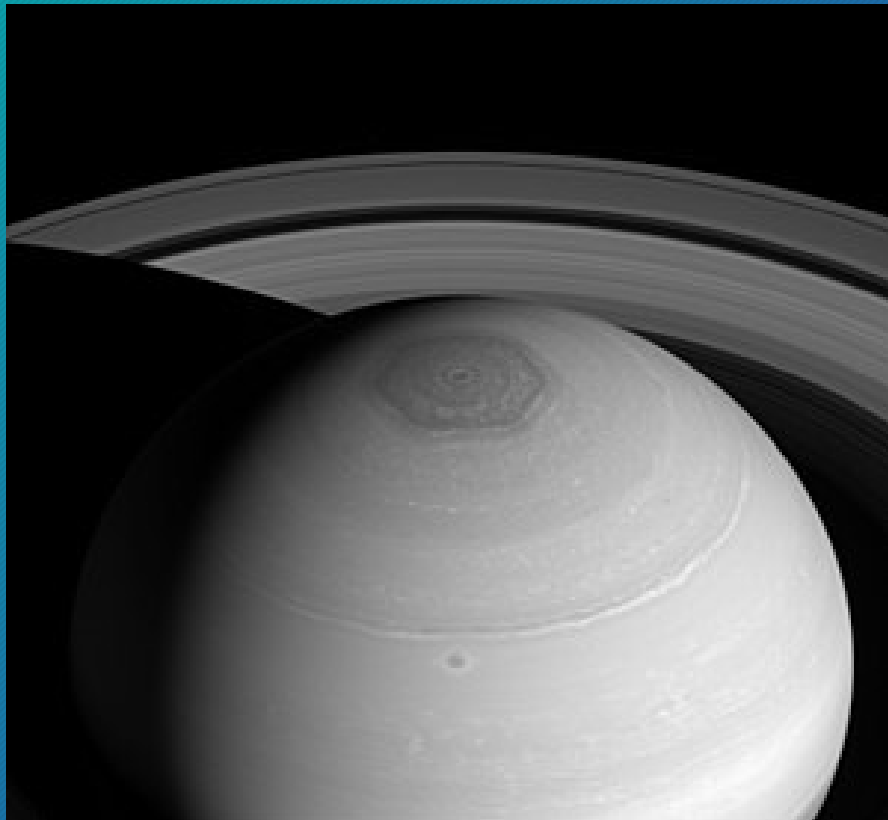


This holds true for other observable phenomena.



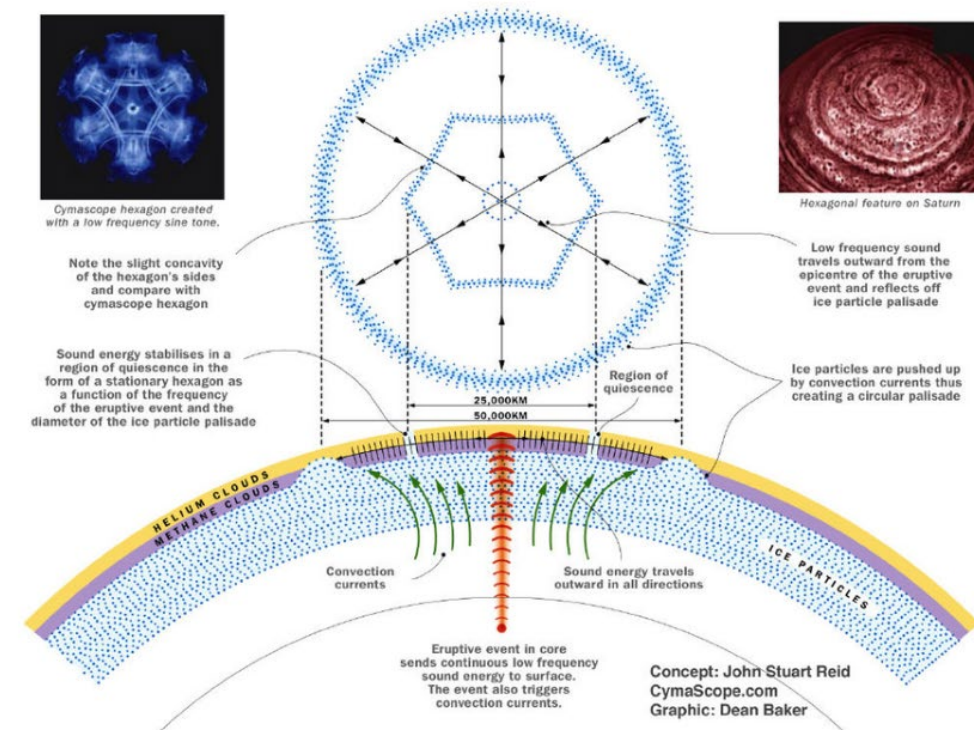
Problem

ARGOS
VU



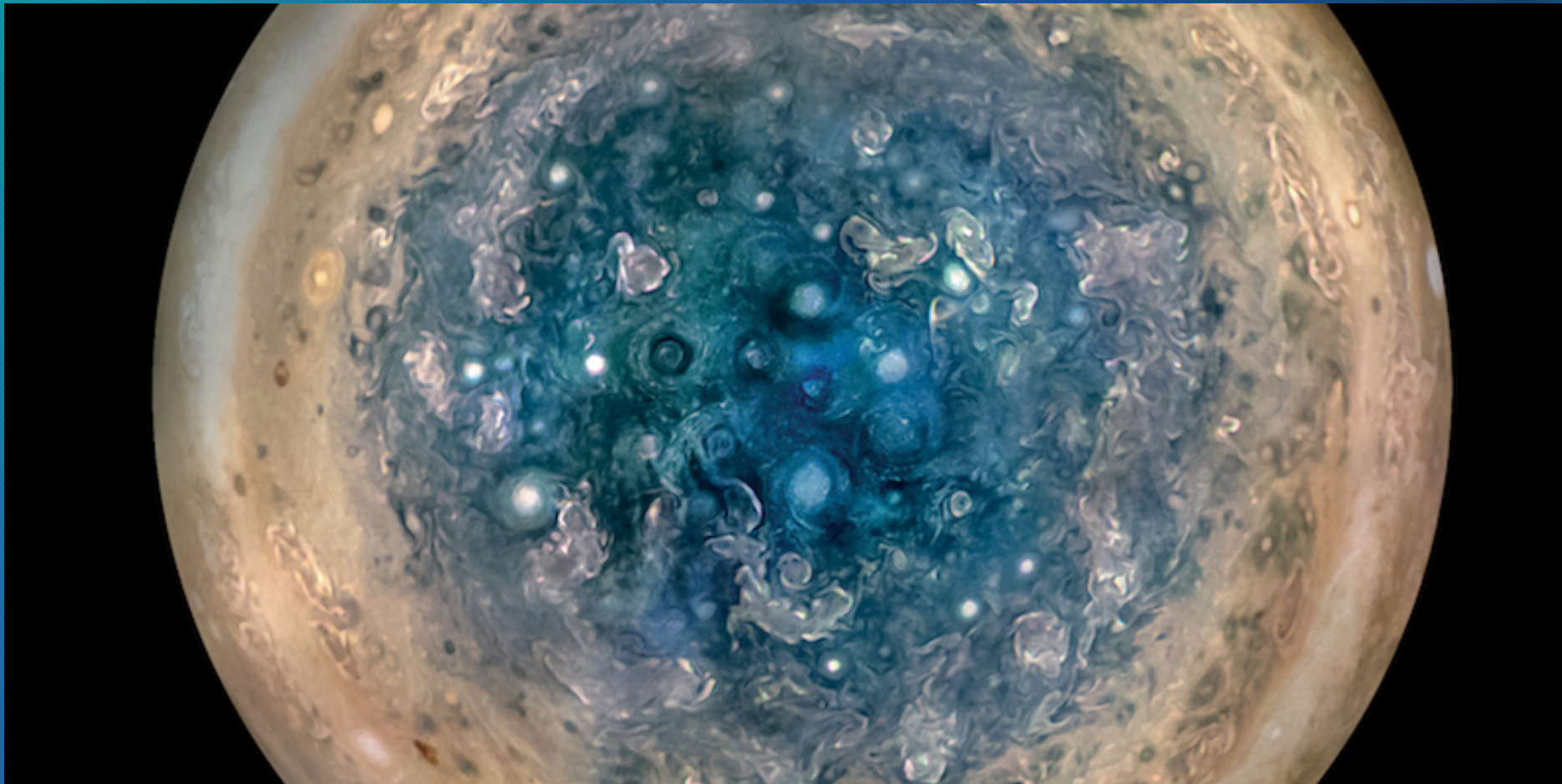
Could Saturn's hexagon be an oscillatory cymatic-like feature due to a continual low frequency pulse from it's core?

[i.imgur.com/AHEbUX...](https://imgur.com/AHEbUX...)



Problem

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Problem

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V U



Isaac Newton might have focused equally on how the apple got up in the tree in the first place.



Solution : The VU - Organic Development



VR
Plasma Dynamics



VR
Morphology

Spline/Stylus
Editing Tools
Harmonic Resonance

VR
Cymatics

Voice Painting

Solution : Enthusiastic Community



Guidelines and GamePlay

Balance between Socratic Dialog and Casual Conversation

Exploration - Inquiry - Discovery - The Art of Presenting Ideas

Interjections - encouraged - defend your point - accept constructive criticism

“What’s your Point?” how clearly did you get your ideas across.

Brevity is your friend - The Soul of Wit

Be Courteous and Welcoming to Guests

Prominent Themes:

Electric Universe Model

How we Learn, Observe and Think

Science vs Scientism

Materialism vs Idealism

Facilitate Collective Discussion

THE ELECTRIC
VIEW

Solution : Projects



- The VU - Simulation Platform - 3D Charged Cloud Oscilloscope
- Jim Weninger's Filamentary Model of the Solar System
- Plasma Dynamics - Birkeland Current Model
- Lattice Boltzman Method - GPU - Electro Hydro Dynamics
- Edo Kahl's - Structured Atom Model
- Terrence Howard - Vortex Dynamics - AllShape
- Cymatics -Formants - Analysis and Visualization

Solution : VR Plasma Dynamics Simulation



Plasma, the fourth state of matter, presents a time/volume scalable medium to model and test hypotheses.

VR provides the ideal environment for intuitive, interactive configuration and simulation of plasma dynamics.

The VU is the Chemistry set you could only dream of as a burgeoning experimentalist (kid) - with no messy cleanup!

Simulations can be validated empirically through scaling and experimental design.

Competition - Collaboration

Λ R G O S
V U



Market

Λ R G O S
V U



The Thunderbolts Project holds popular yearly conferences presenting EU concepts.

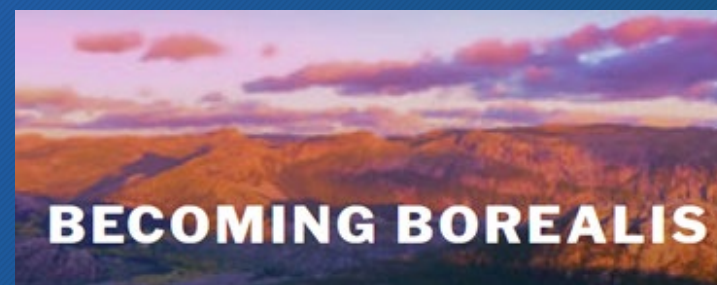
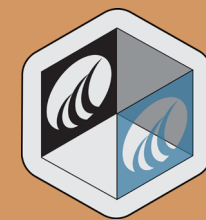
Their YouTube channel has received more than 23,750,000 views since it's inception in 2008.



SpaceWeatherNews is supported by a collective of more than 300,000 active subscribers.

Traction

ARGOS
VU

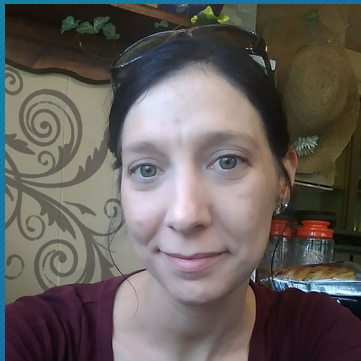


Team - Design & Development

Λ R G O S
V U



James Weninger - Astrophysicist -
Filamentary Model of the Solar System in the
Interstellar Cloud - Arizona State University



Heather Hatcher - Author - A New Dawn -
Waking up to the Electric Universe - College
for Creative Studies, Michigan

Team - Design & Development

Λ R G O S
V U



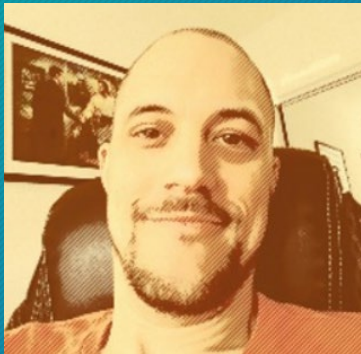
Terrence Howard - Visionary and Renowned Actor - The All Shape - Fundamental Morphologies - Initial Stake Holder



David Johnson - Electrical Engineer - Primary Developer and Founder - FIT & Columbia University

Team - Design & Development

Λ R G O S
V U



Lukas Womak - Developer - Neuric Technologies - Initial Stake Holder - Business Development - SMU



Neil Thompson - EU Scholarship Award - EET Host - The Electric View - Thunderbolts Conference coordination

Team - Advisory Board

Λ R G O S
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Richard Moore - Mathematician and Author Spent 30 years in the Silicon Valley software industry, working for leading-edge companies, Xerox Parc, Apple Advanced Technology



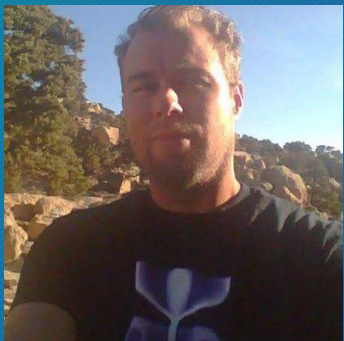
Joeseeph Matto Architect, AIA - Geometer - Tetra-Waveform - Pratt Institute - School of Architecture

Team - Electric Geologists

Λ R G O S
V U



Robert Hawthorne, Sr. Geologist, Gemologist
Upheaval Dome Explorer - Associate of Gene
Shoemaker - of Shoemaker Comet Fame



Robert Hawthorne, Jr. Geologist - Fulgarites
- Geological Transmutation through Plasma
Discharge

Income Pipelines



Virtual Geology
Tours
See Geology with new
Eyes



Experimental
Modeling

Laboratory
Validation of Results

International
Conferences

The Future is Now

Λ R G O S
V U

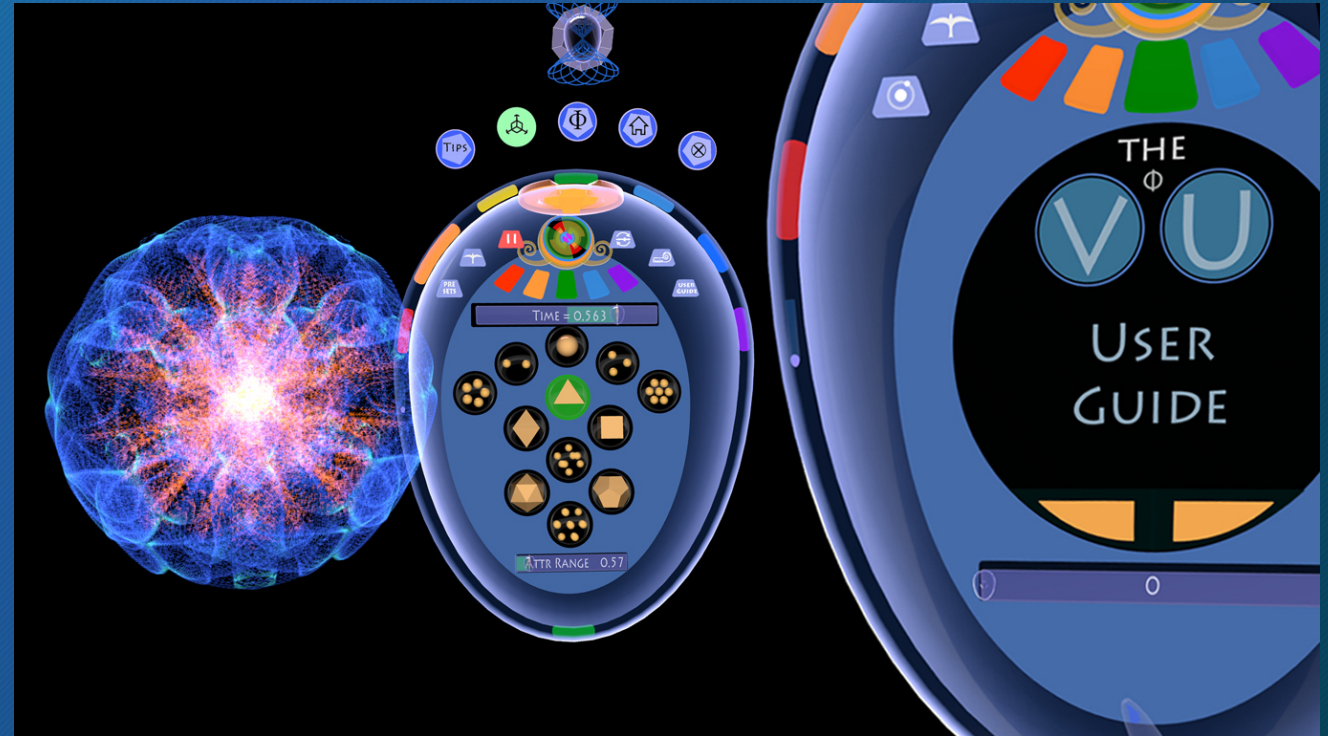
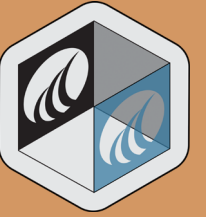


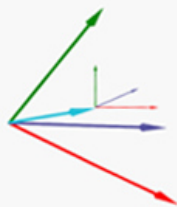
End of Presentation

Λ R G O S
V U



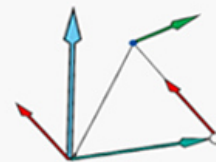
The VU





FLY

USE YOUR CONTROLLER WEIGHTLESSLY FLY THOUGH YOUR CHARGED
POINT CLOUD

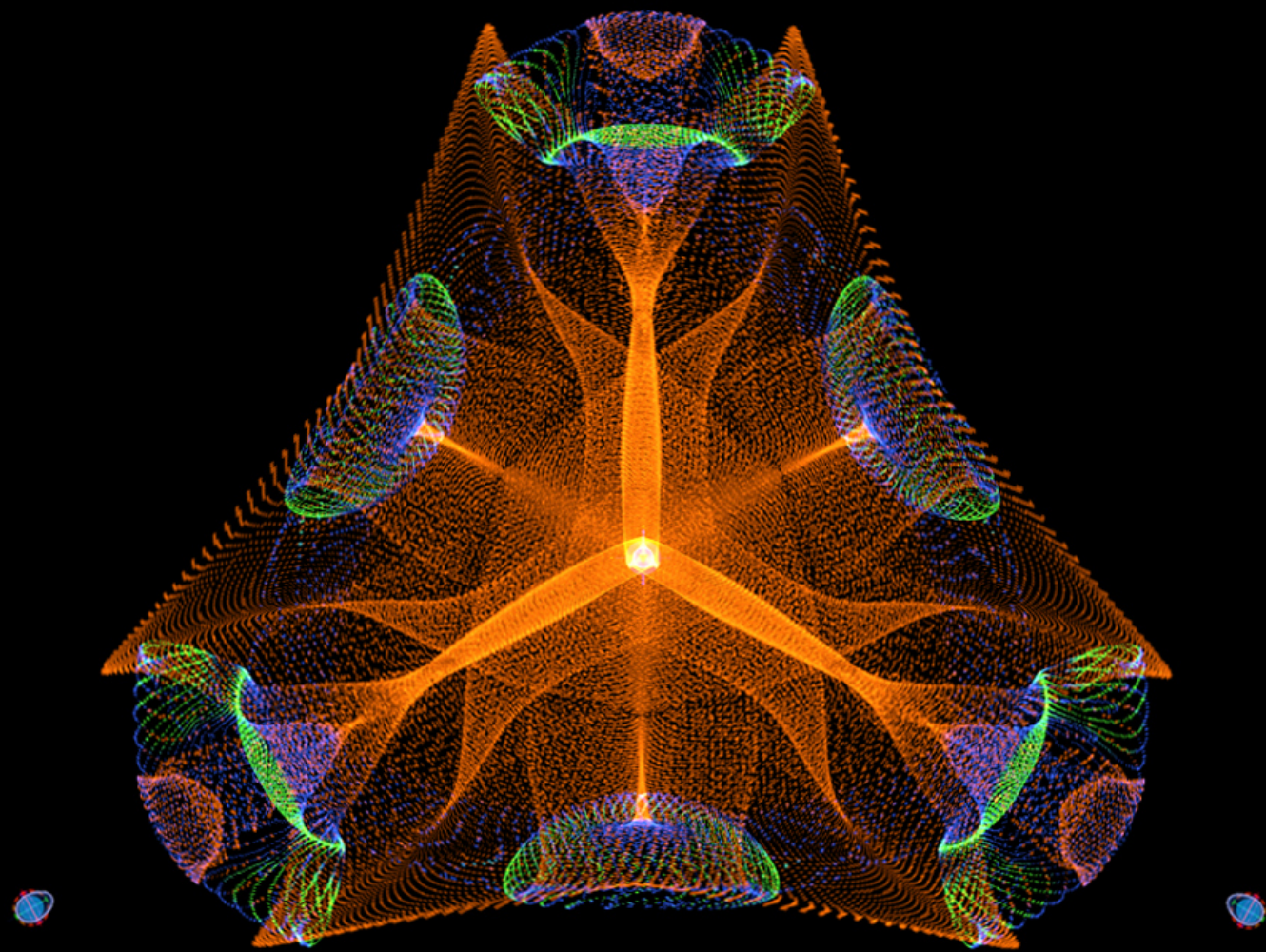


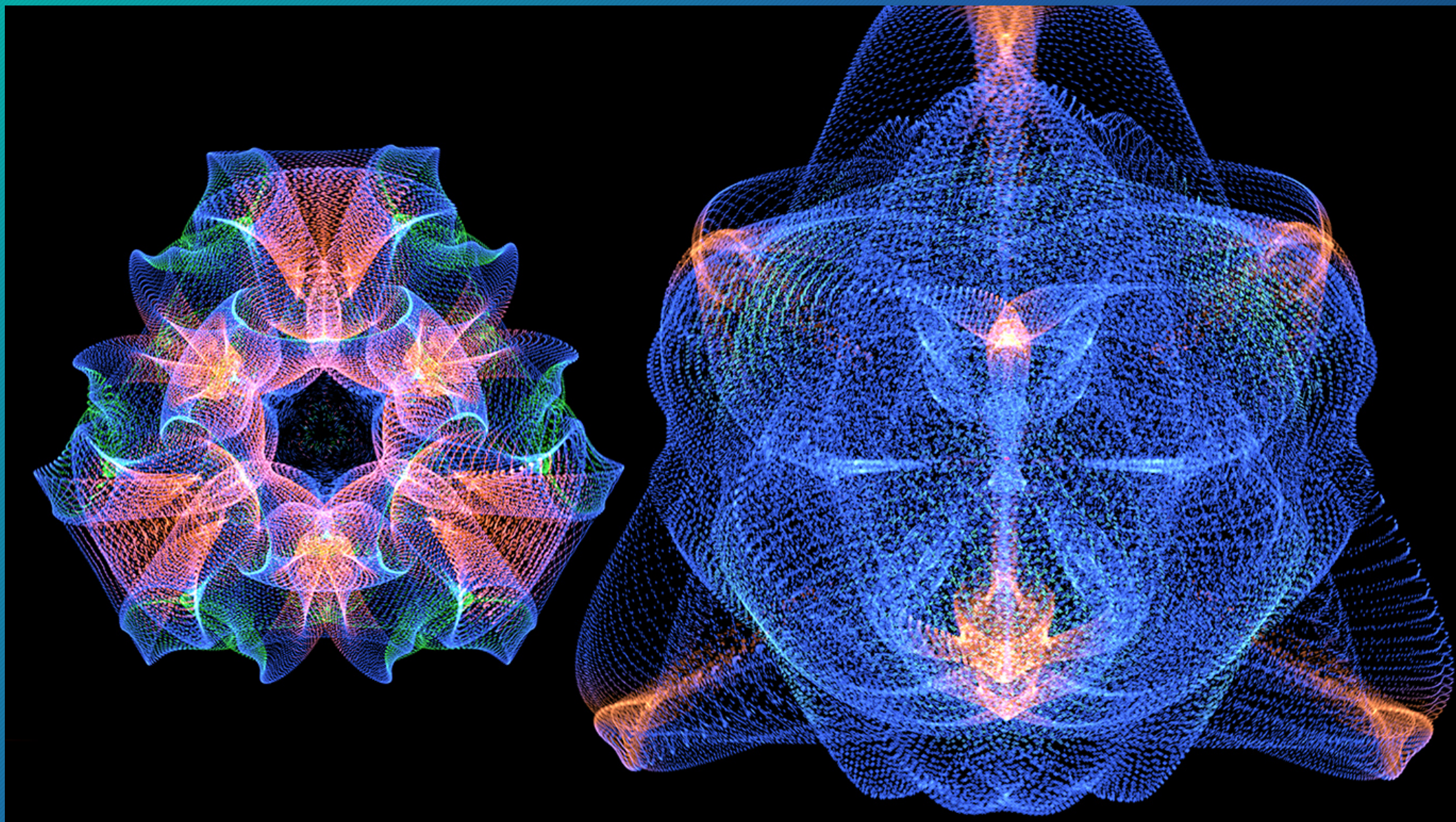
EXPERIMENT

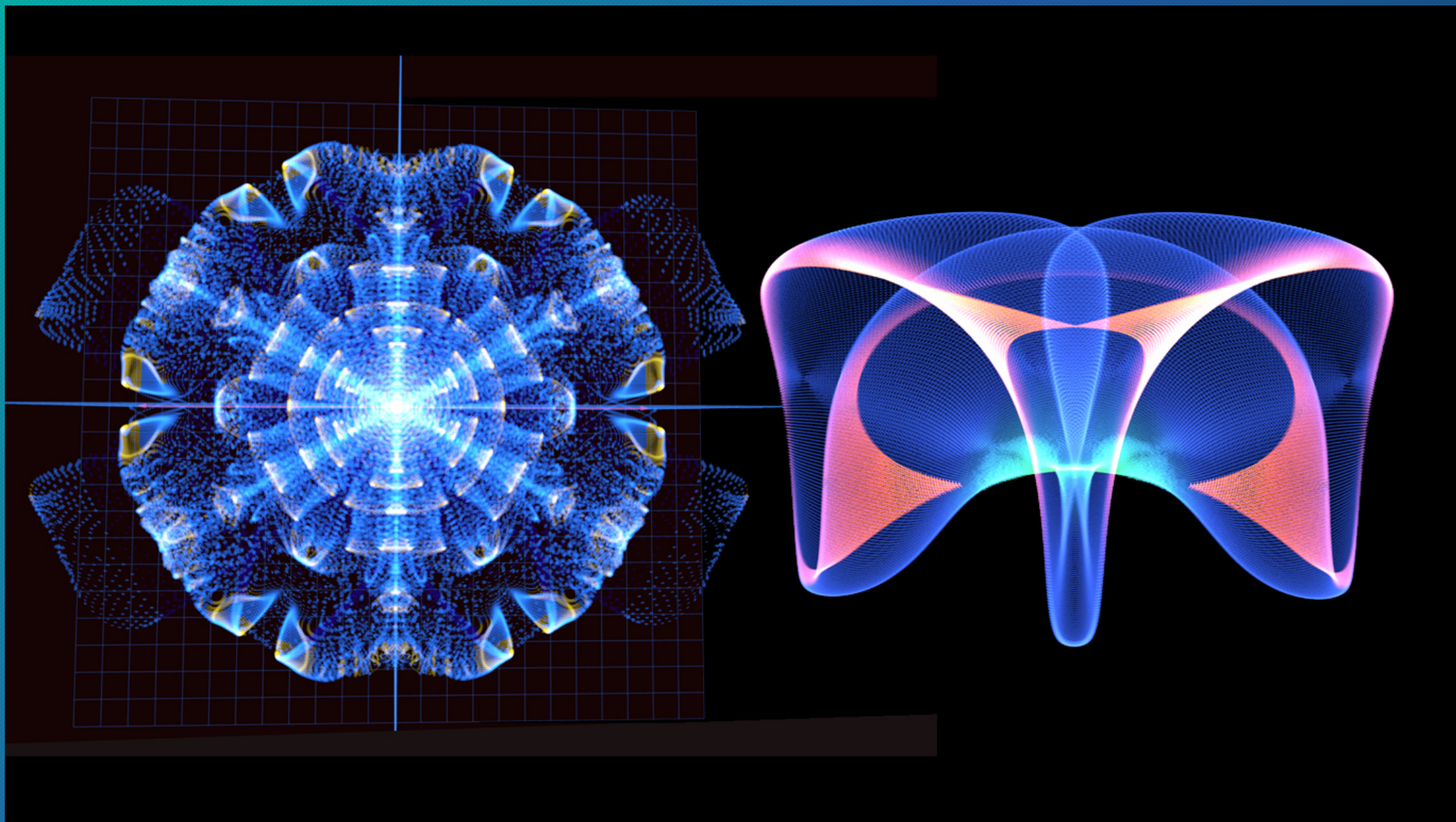
TEST NEW CONFIGURATIONS OF ATTRACTORS. ADJUST AND TEST THEIR BEHAVIOR

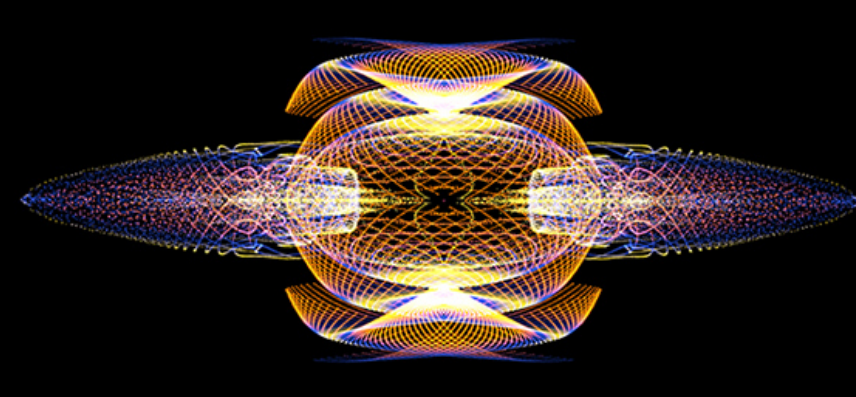
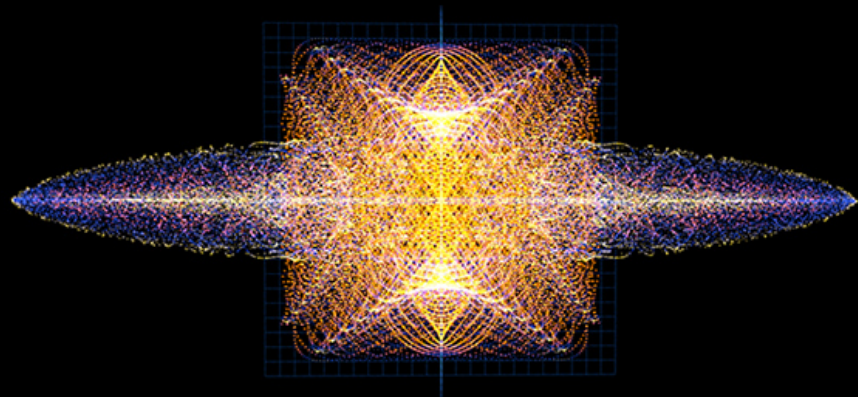
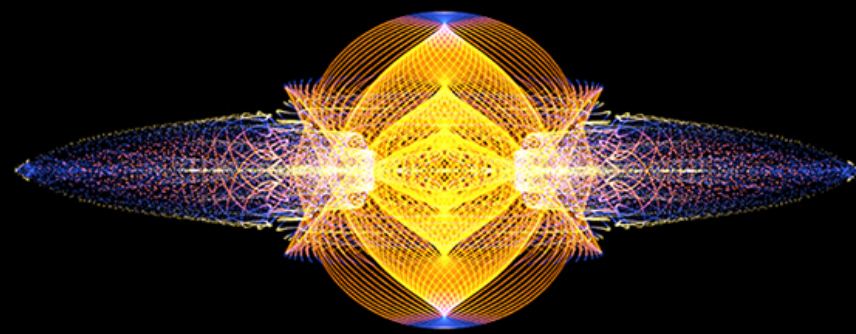
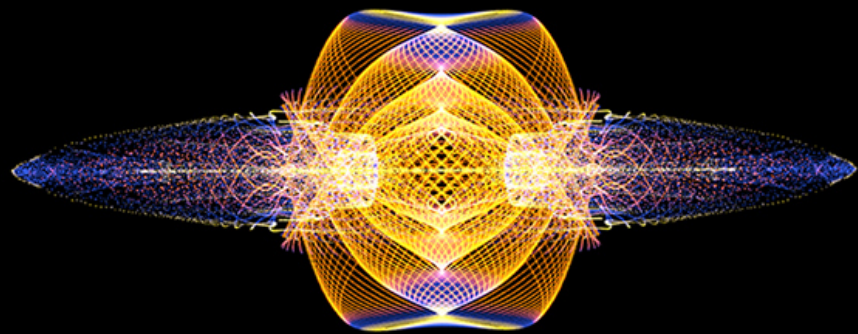
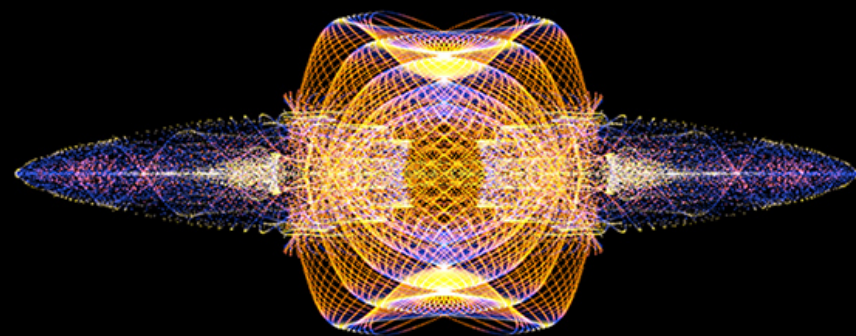
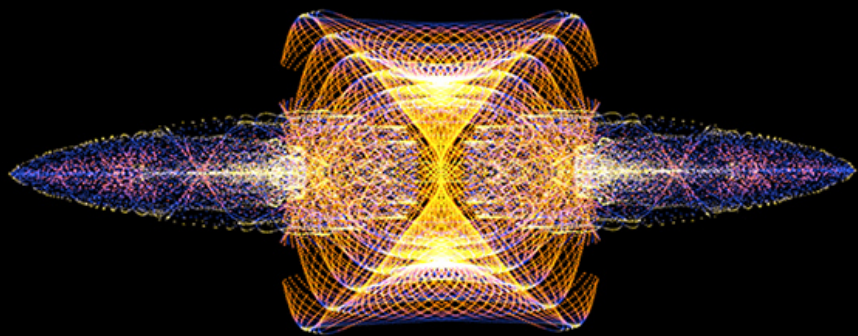




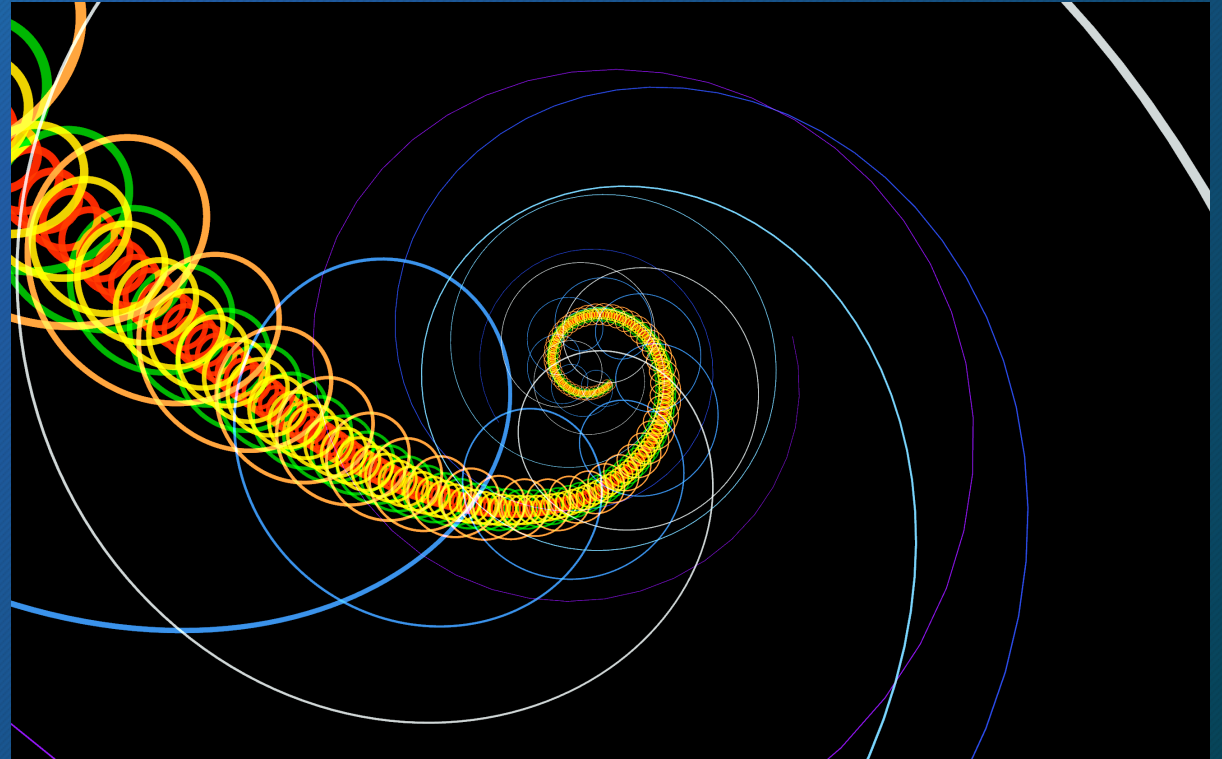
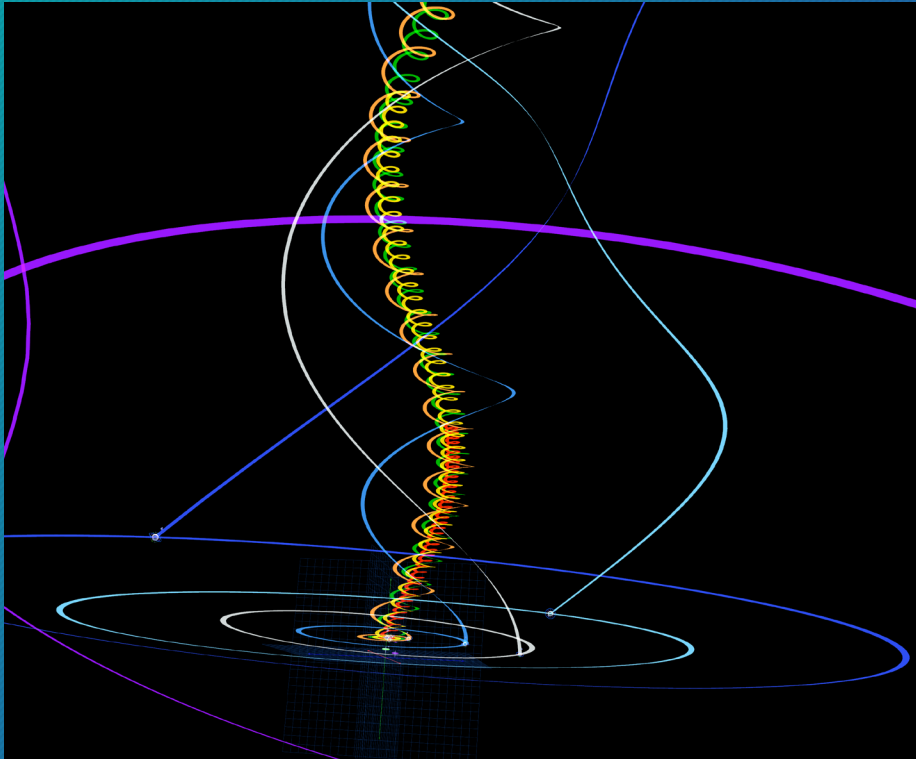




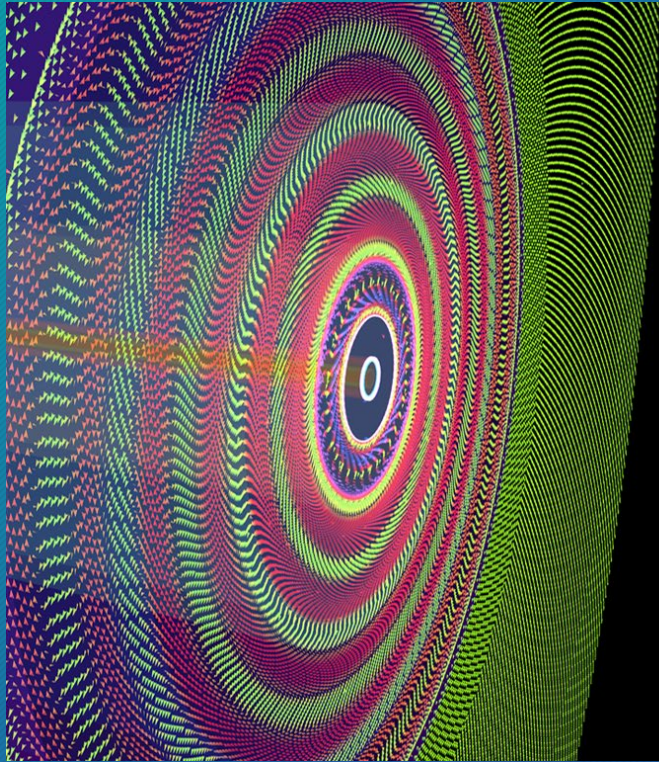




Jim Weningers Solar System Model

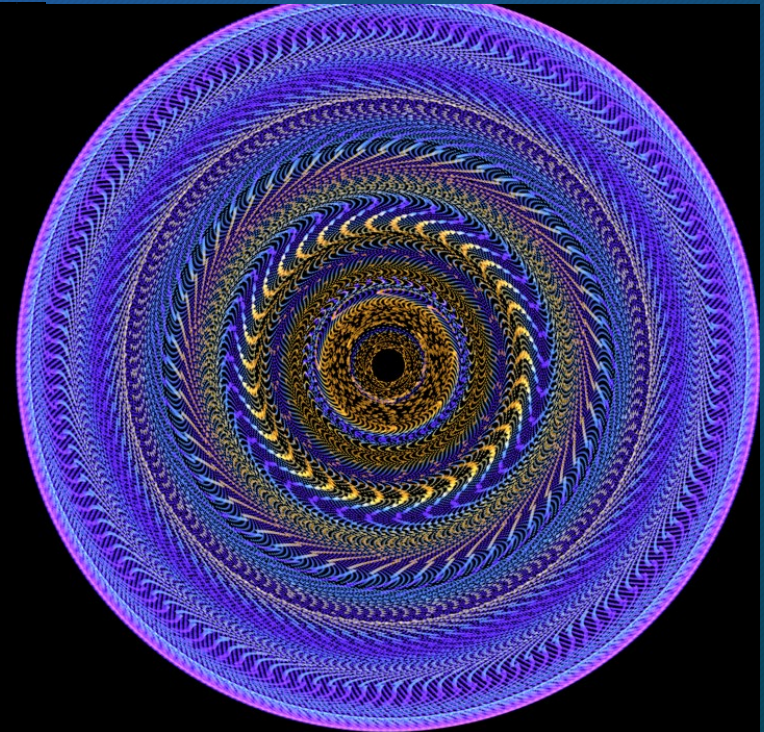


Plasma Dynamics - Birkeland Current Study

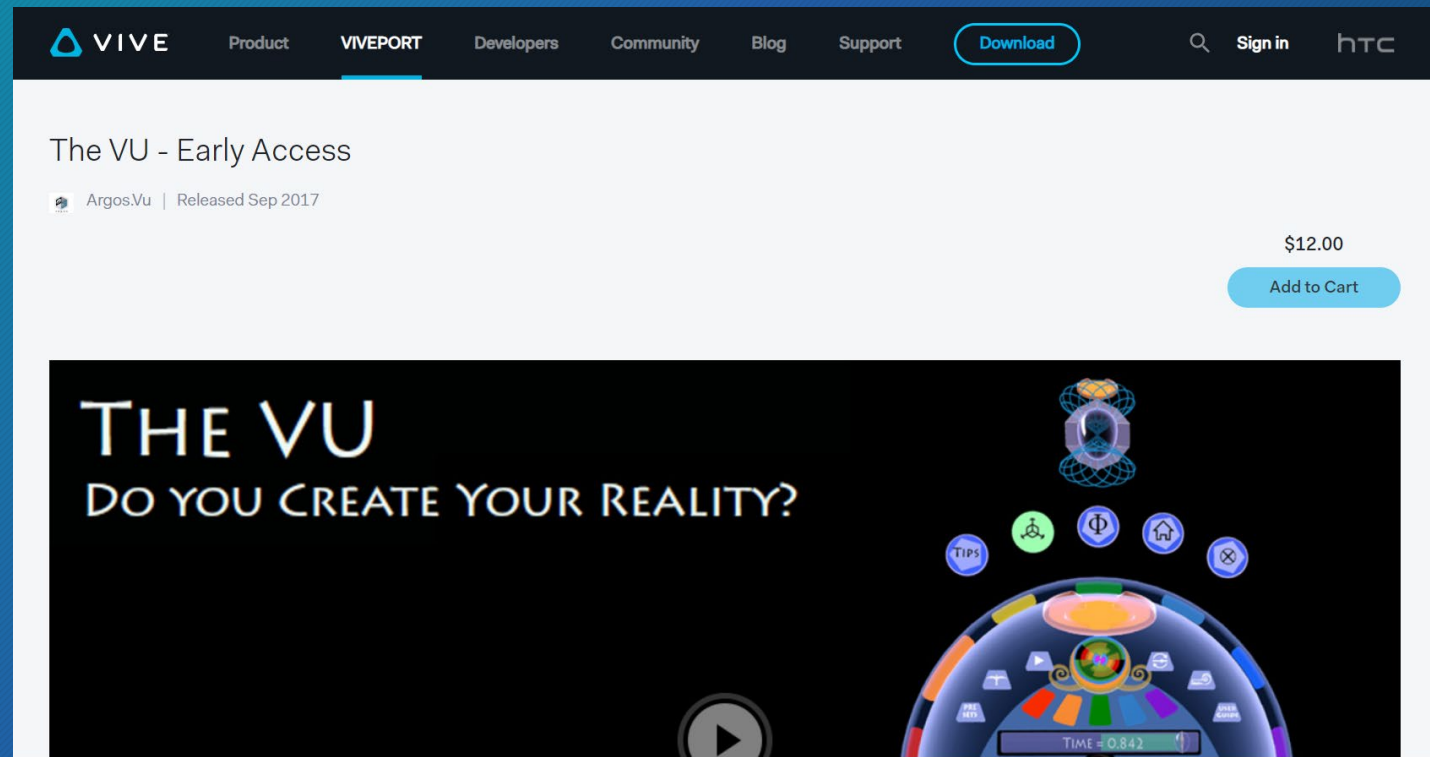


VR Applied to Scott's Model of Birkeland Currents

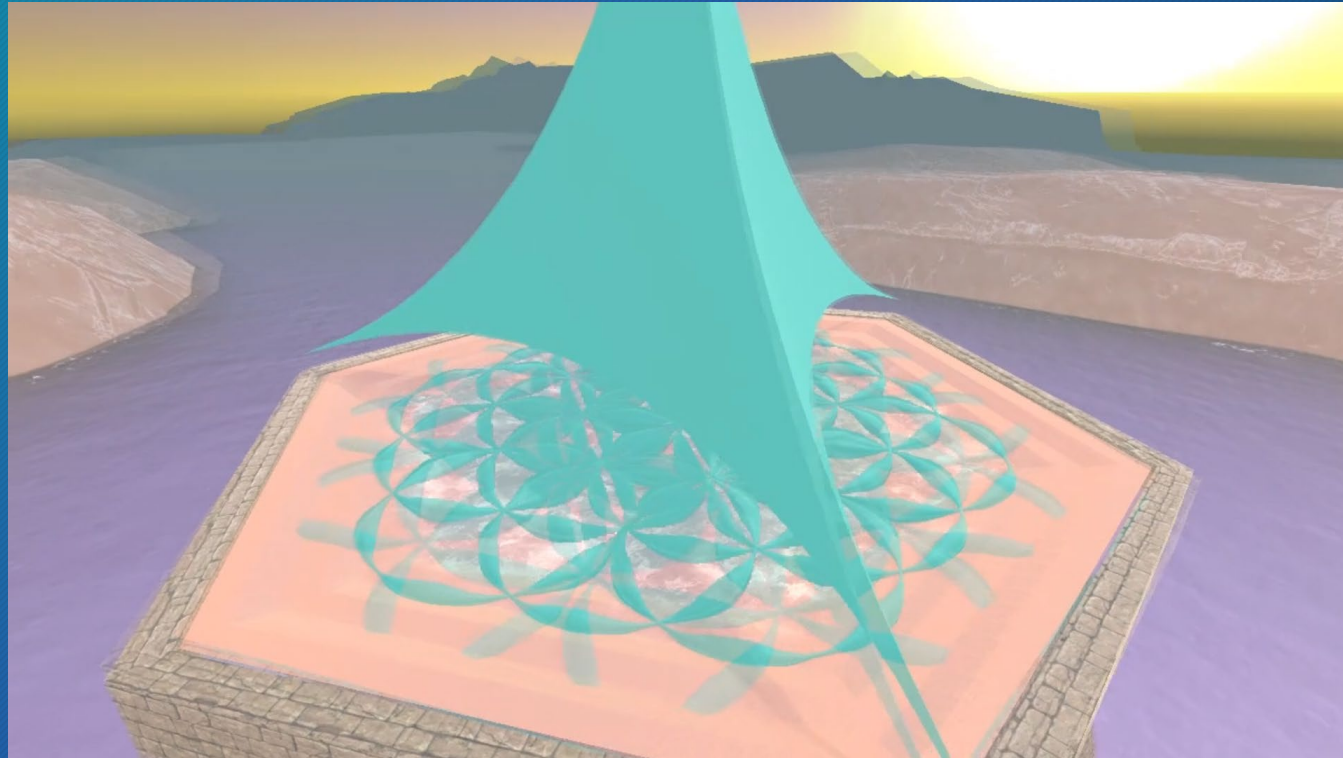
DAVID JOHNSON, LUKAS WOMACK,
JIM WENINGER, JUAN CALSIANO



Steam & Viveport Early Access Pipeline



Terrence Howard Project



Vive Focus

