

O-Animator | UPDATE #2 - O-OverTime

I said I would

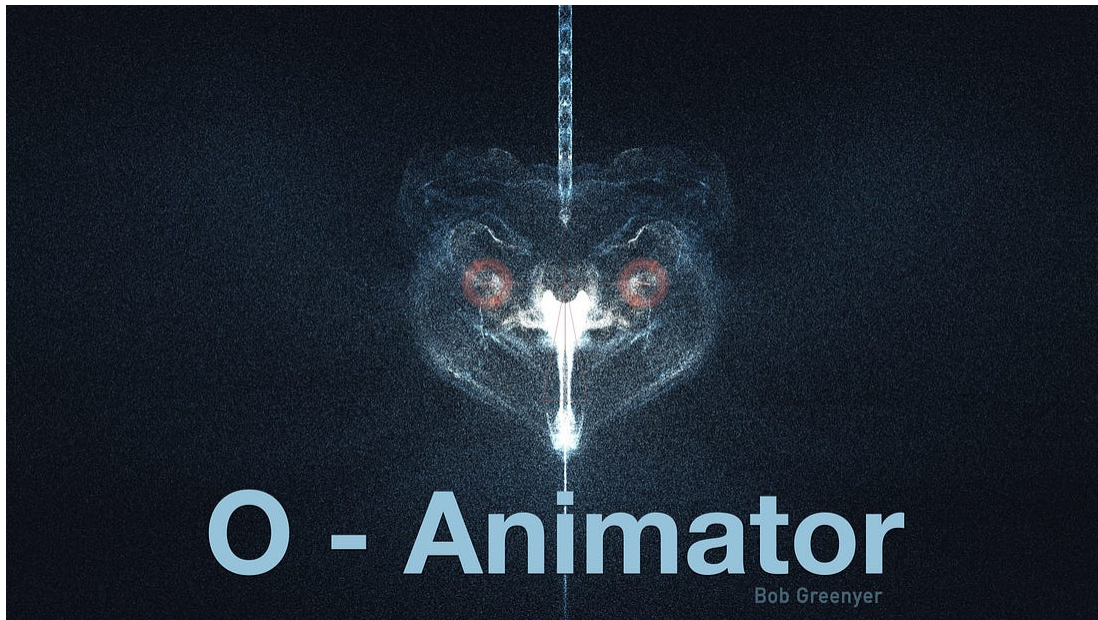


BOB GREENYER

JUL 18, 2026

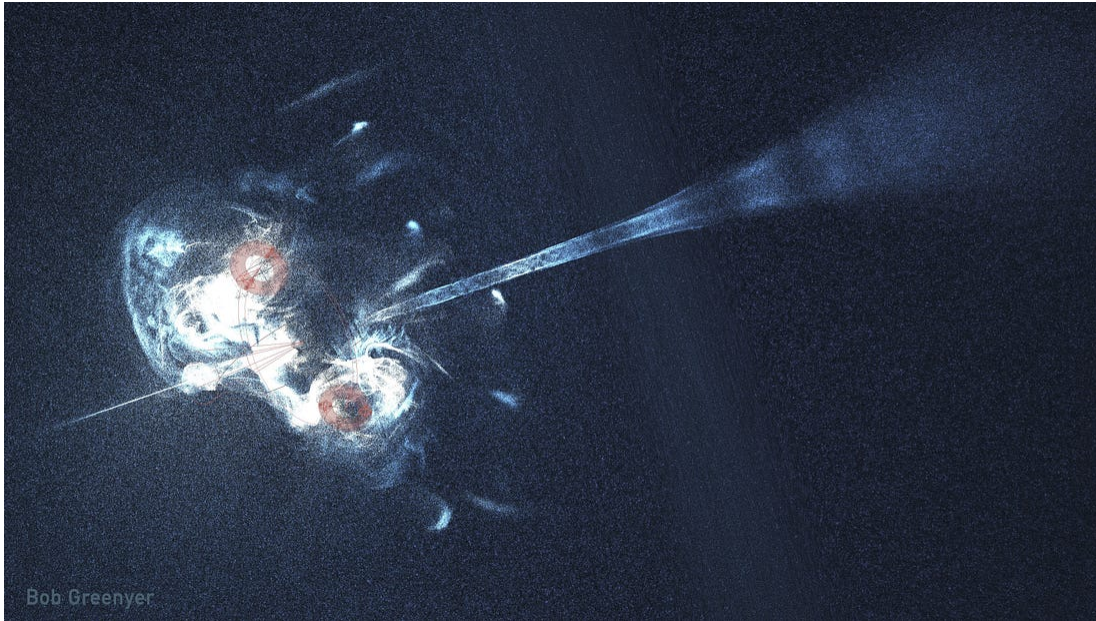
Many moons ago, I set about defining the structure of O based on multiple physical experimental observations. I committed to you all that I would animate it in time. That time is nearly here.

Not just a pipe dream, but physics-based.

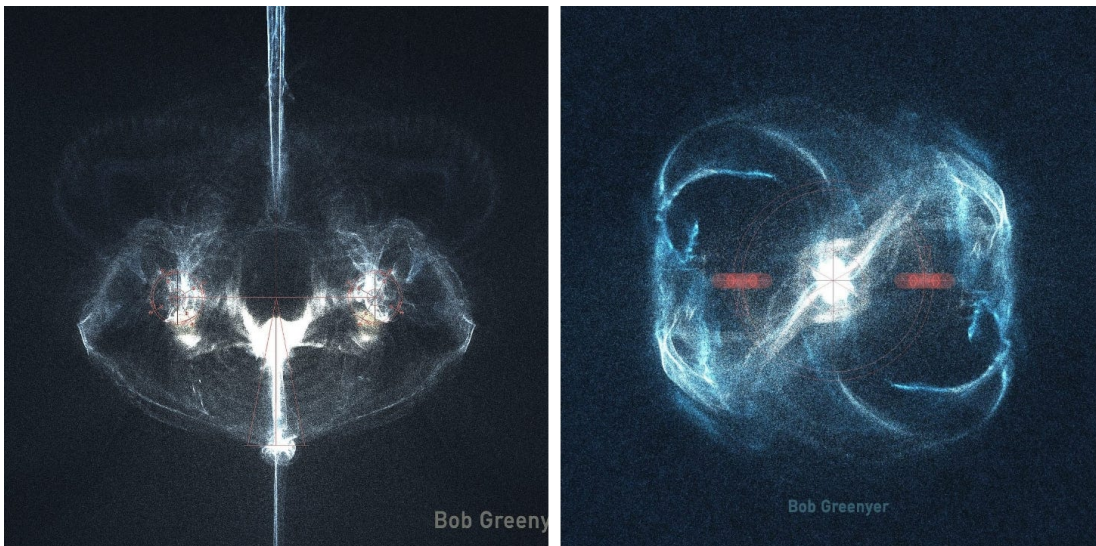


This image was the first thing that came out of it. Go figure.

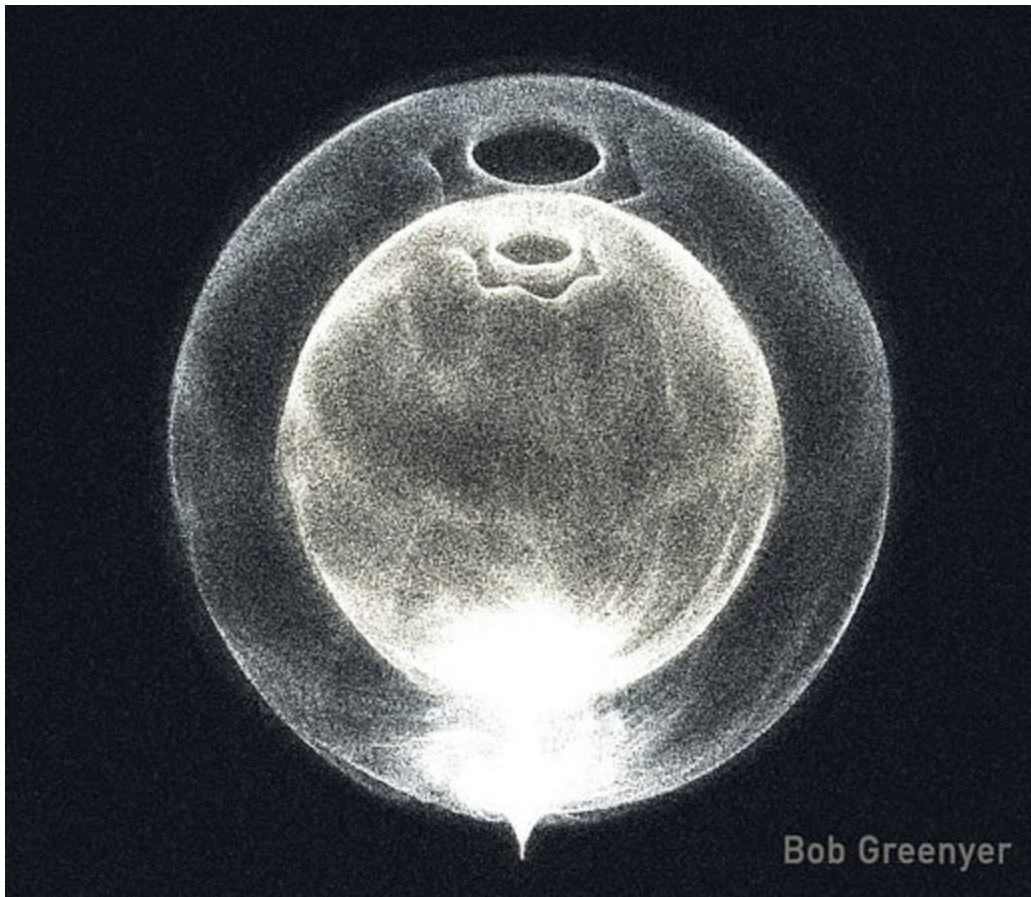
And it is really fun to play with! It's like a galaxy builder...



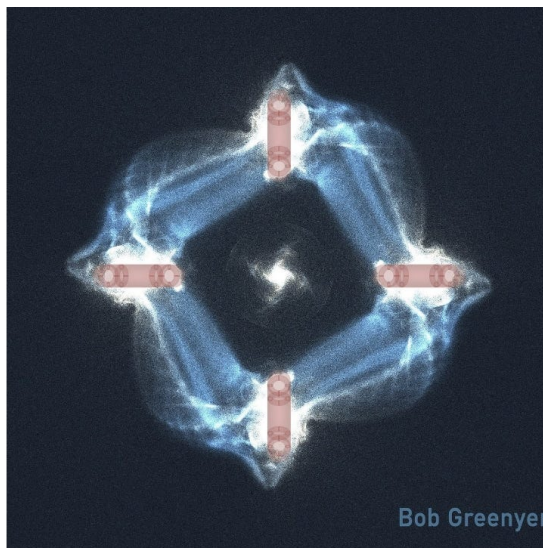
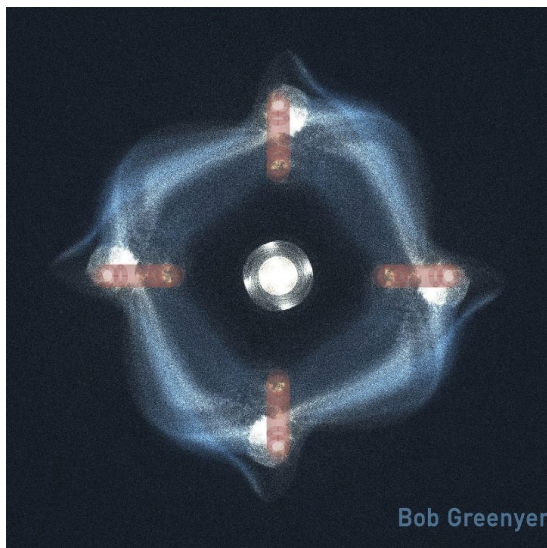
With real-time animation of particles... like free electrons and protons and Fe atoms - all responding appropriately to the electrodynamics and moving as they should and aggregating where they should.



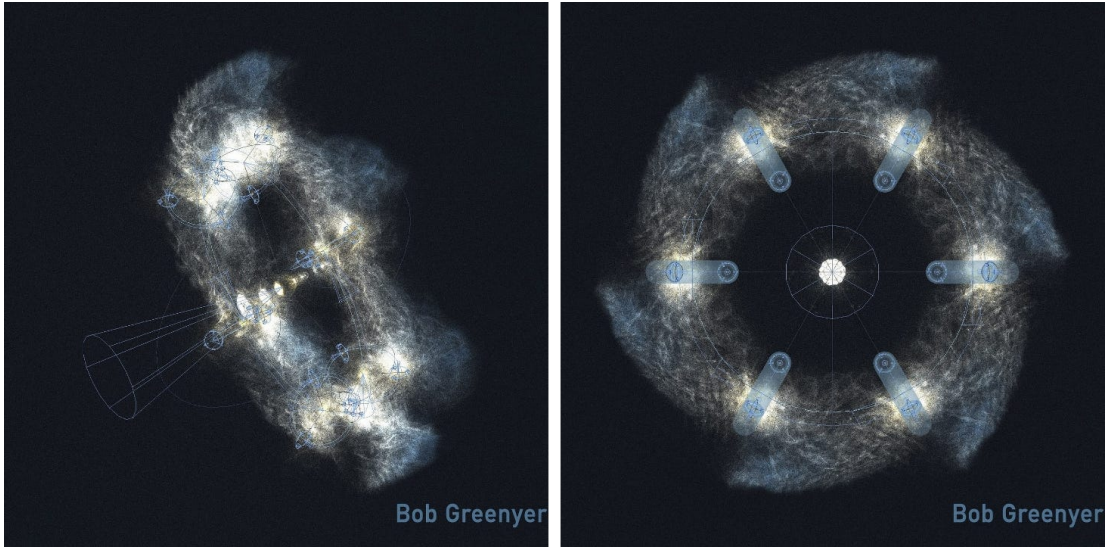
What do you know, it made, from real physics, a “hollow core” - with a hole in it.



Change a parameter...

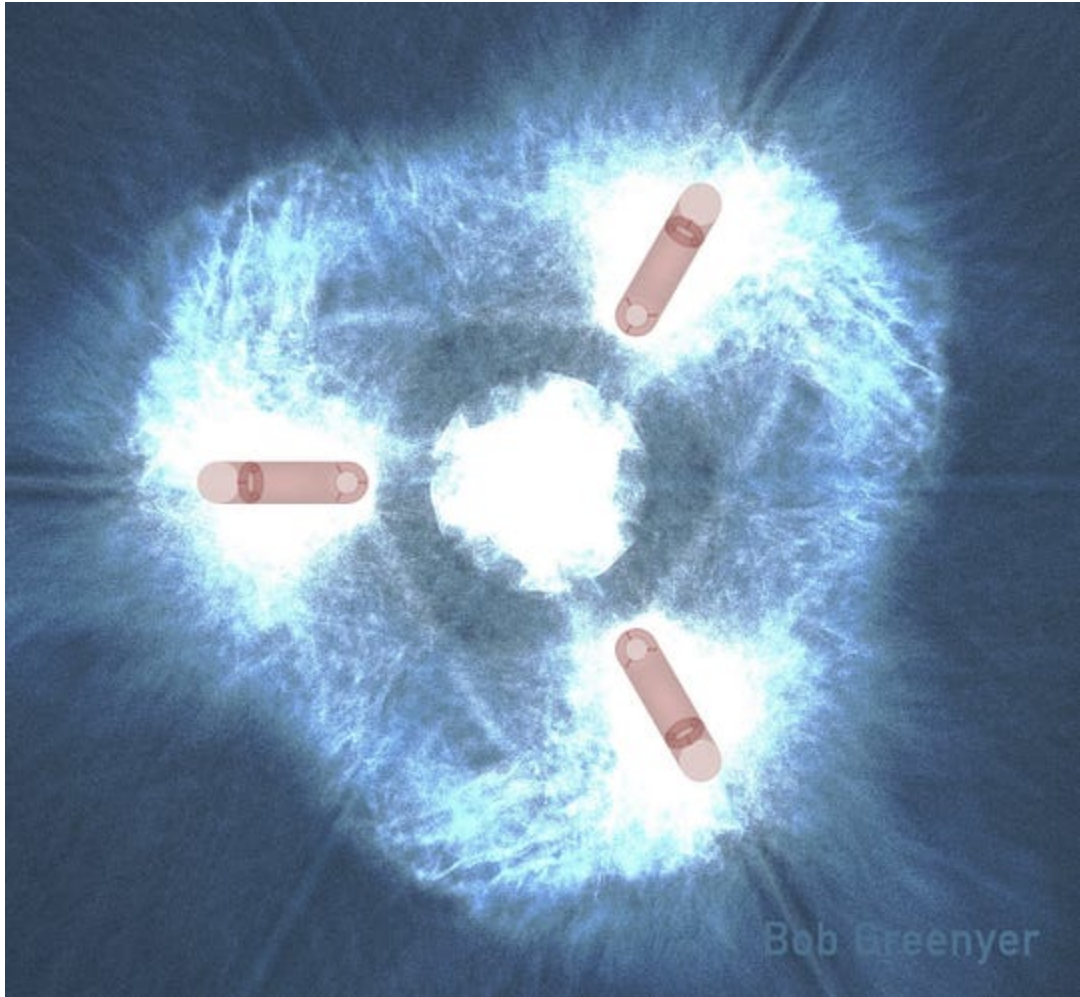


Change an angle...

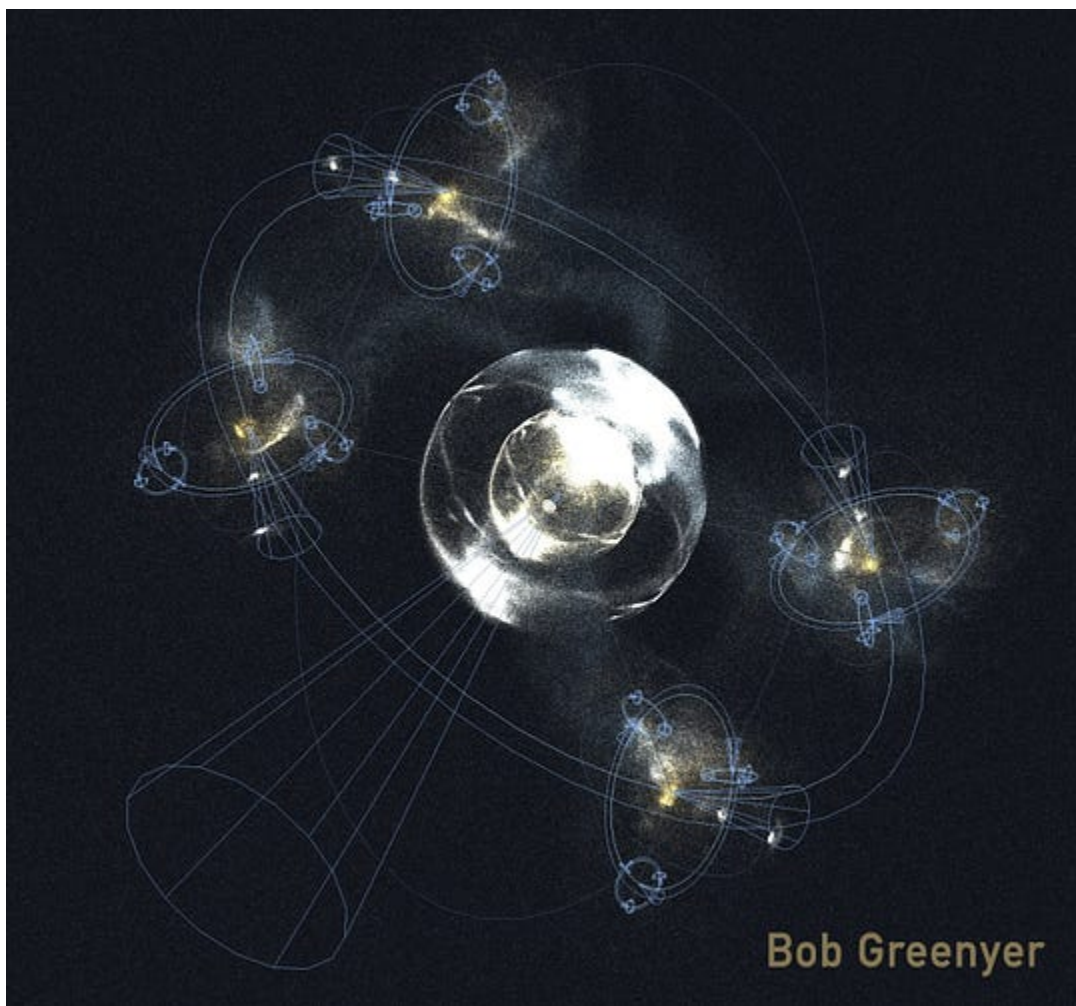


Fractal Toroidal Moment playground

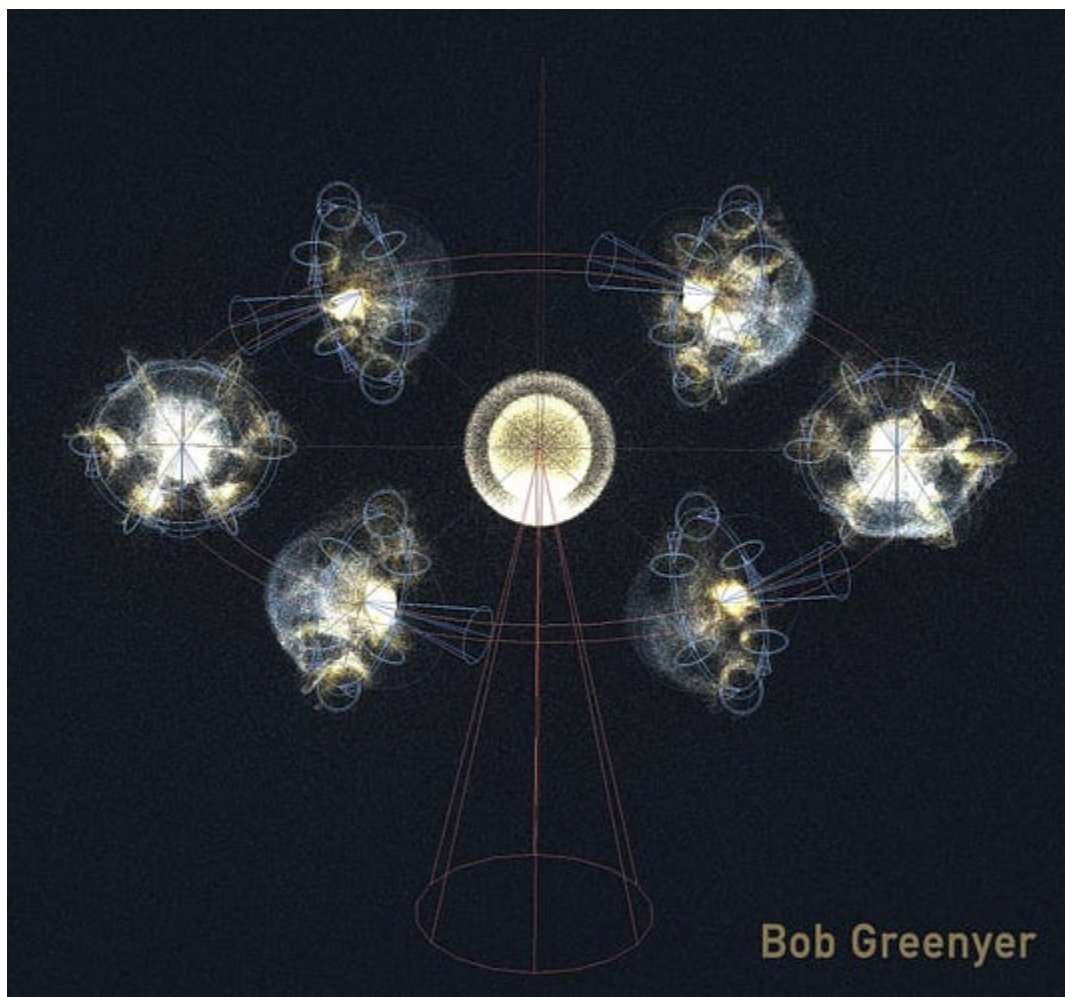
Easily adjust the number of sub tors and see the particle physics update in real time.



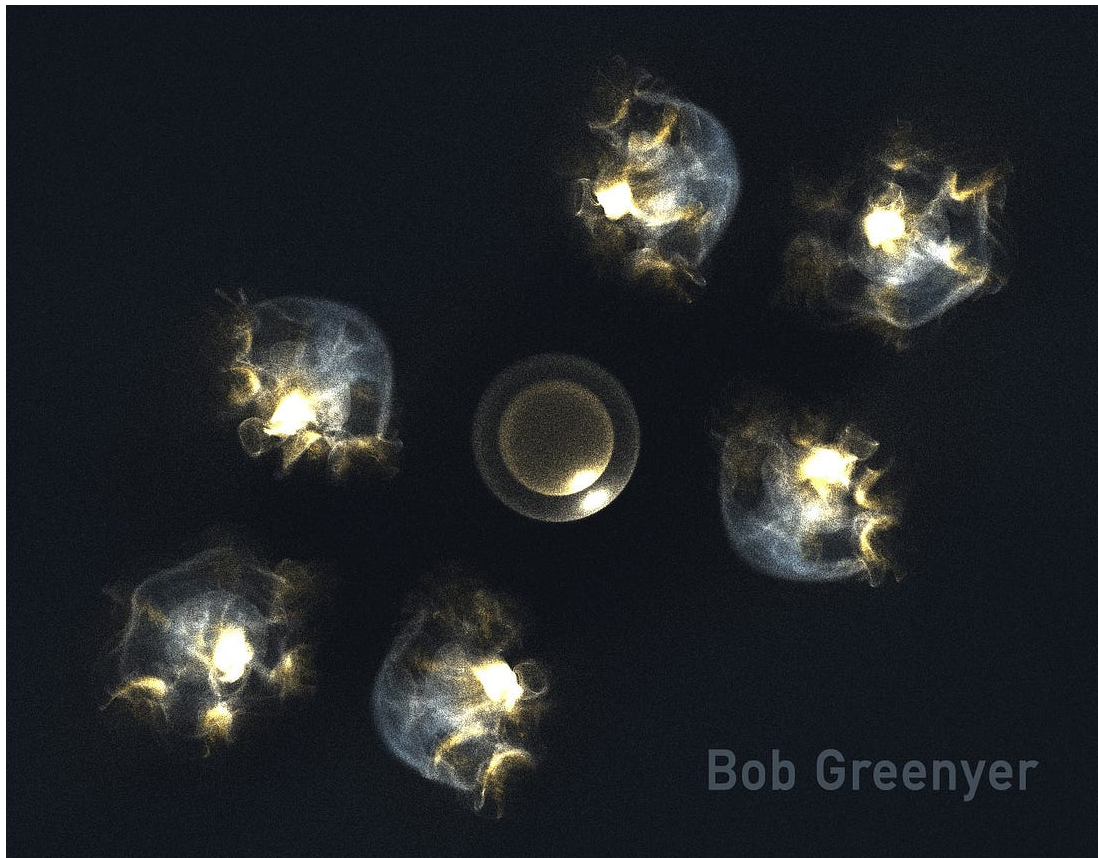
333 RRR



4333 LLLL

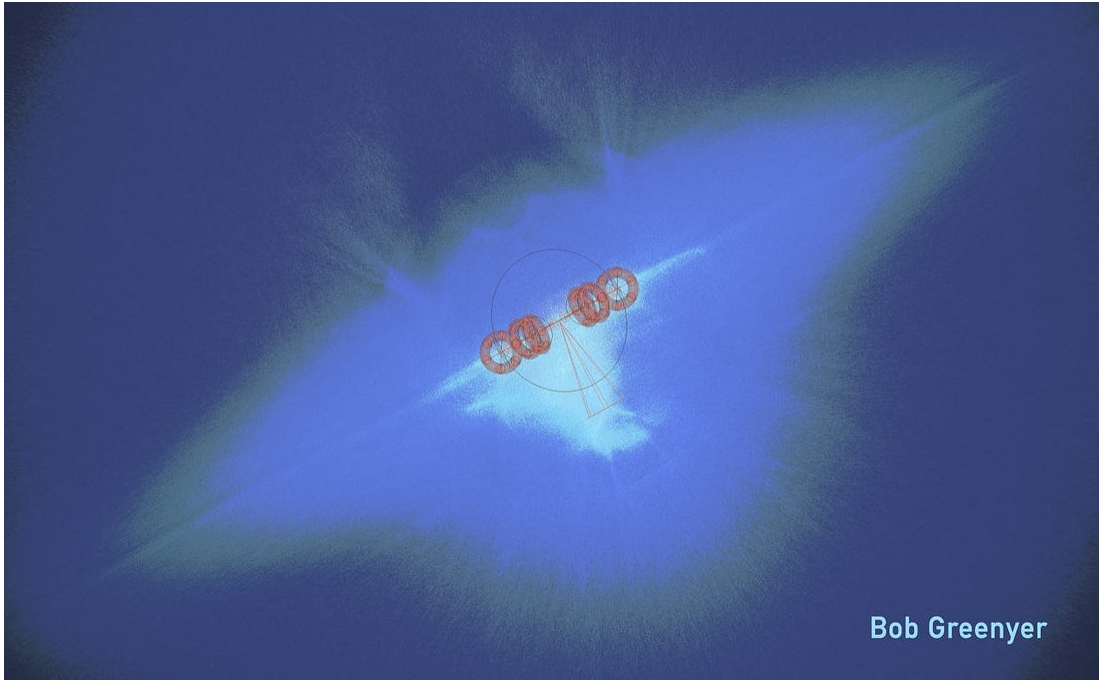


366 RLL

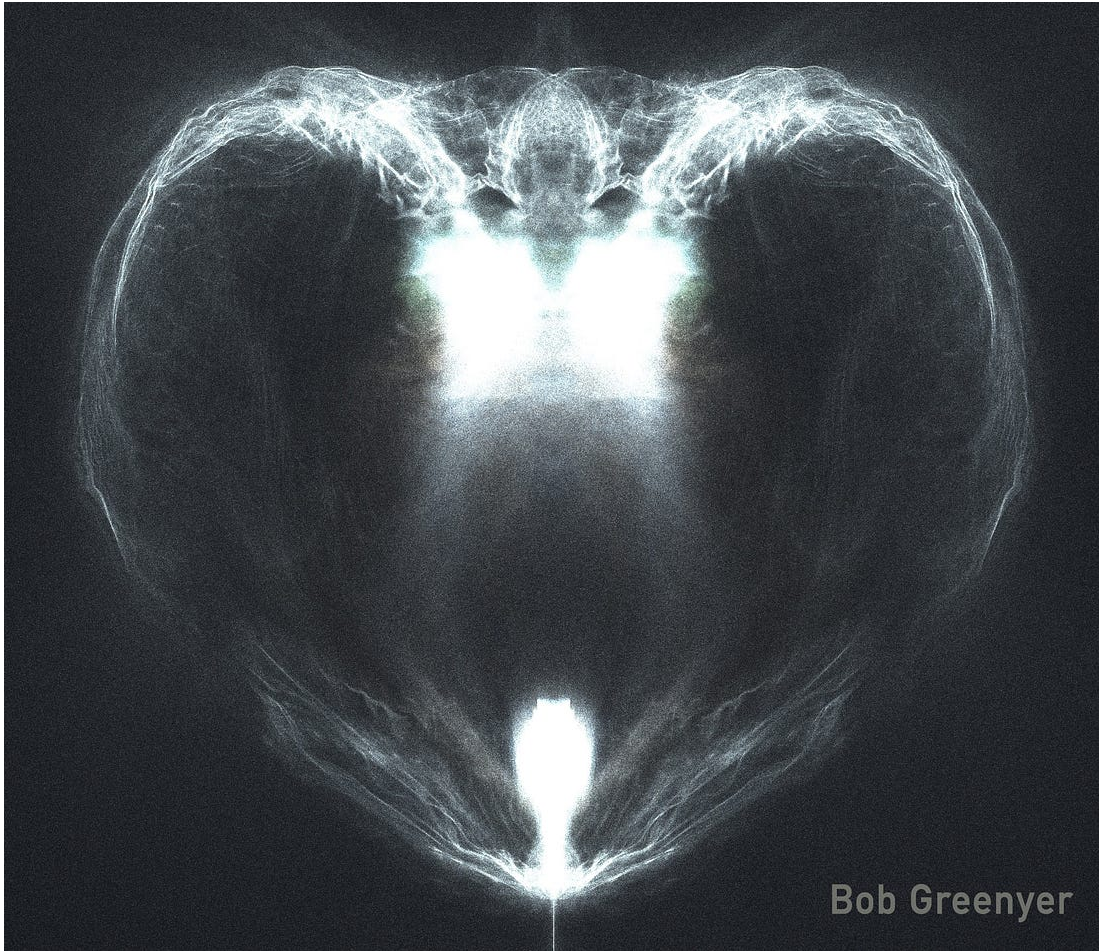


Ukonvasara

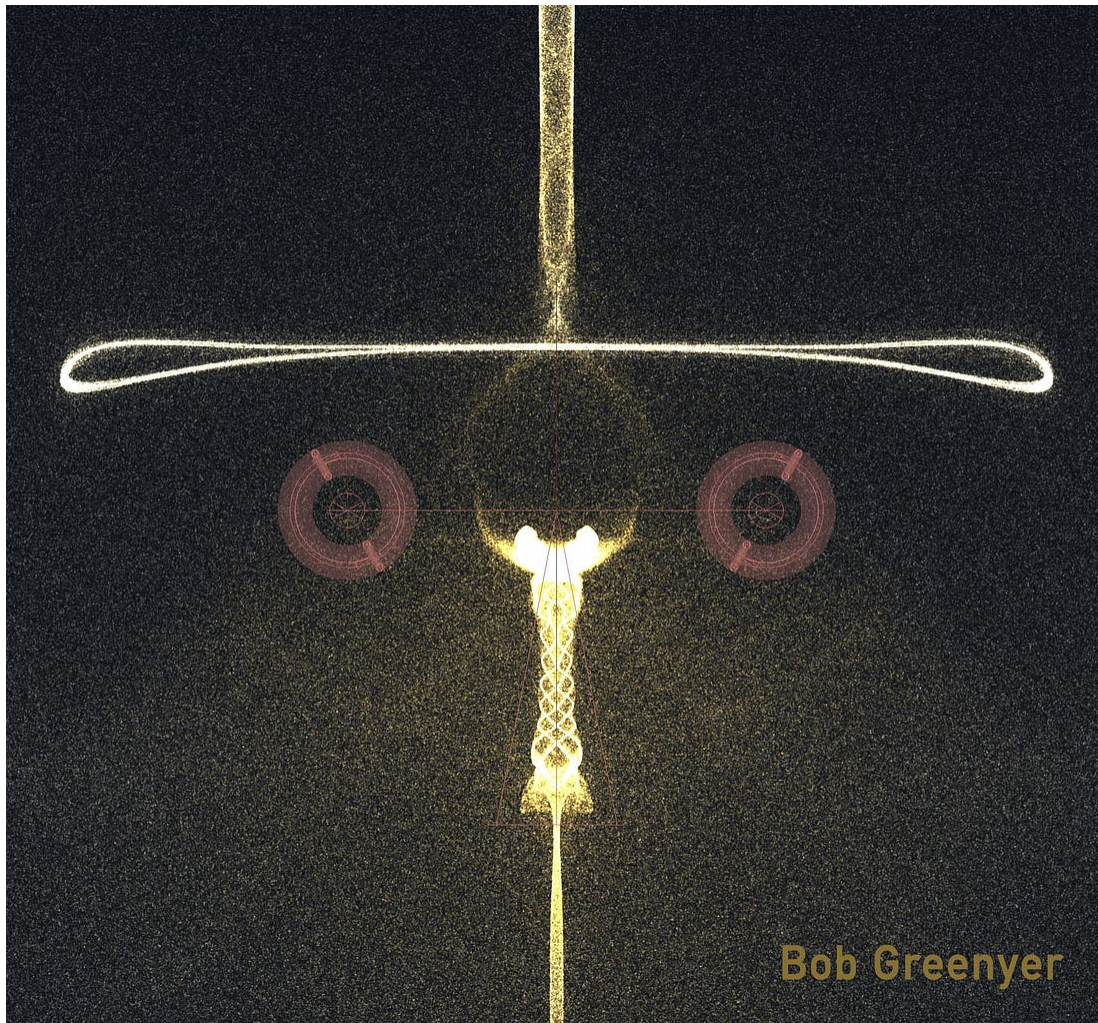
Ever seen a “UAP” that looked a bit like this???



Can create stunning art - I call this “Angel heart”



And this one Chalice



Create art and animations with physics

O-Animator will be made available first to paid subscribers until its official open release after my Tesla Tech presentation.

UPDATE #1 - Very first animation

I have designed the software to enable simple fly through animations changing parameters as you go, however, you can also do build animations, here is the first simple one I did, you can go way more complex, showing self-organising clustering sequences and see how the structures behave as their magnetic cores get stronger as they capture more electrons and evolve.

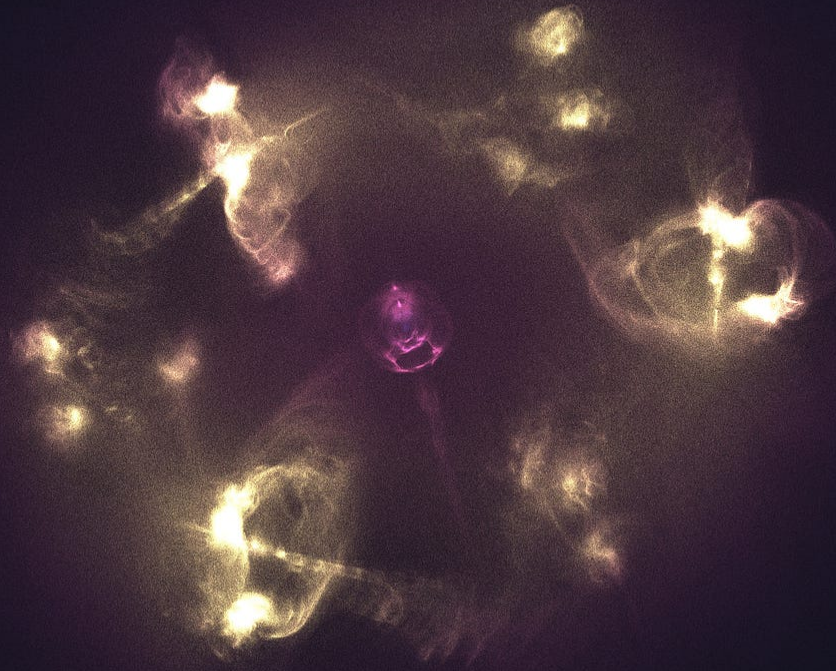


O-Animator | UPDATE #2 - Magnetic field strength and more

There are several ways the data can be visualised, such as magnetic field strength over time (as the cores get stronger via electron coherence and phase singularity aggregation). So much fun to see the physics evolve over time.

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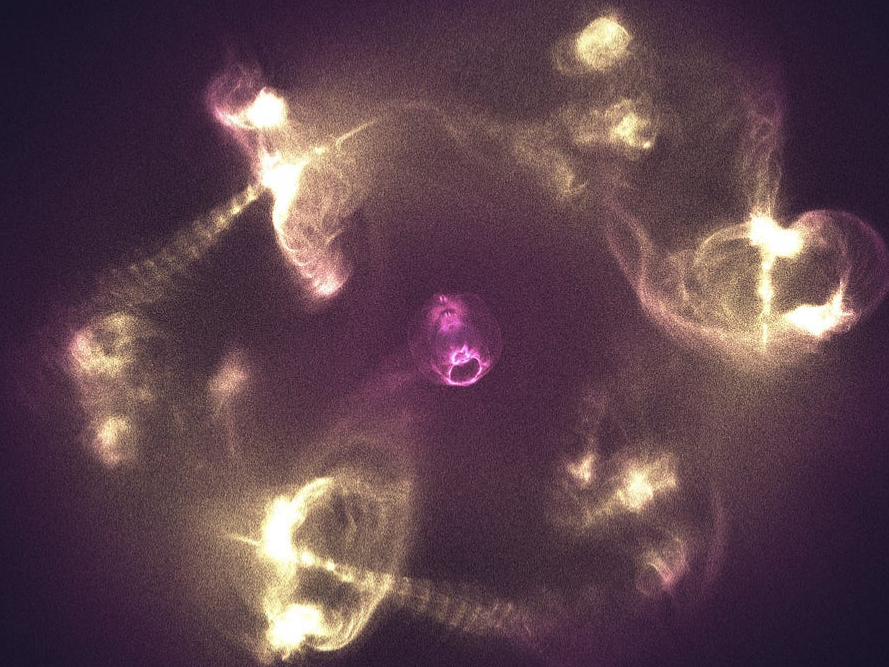
Bob Greenyer



Magnetic field strength
Forming

O - Animator

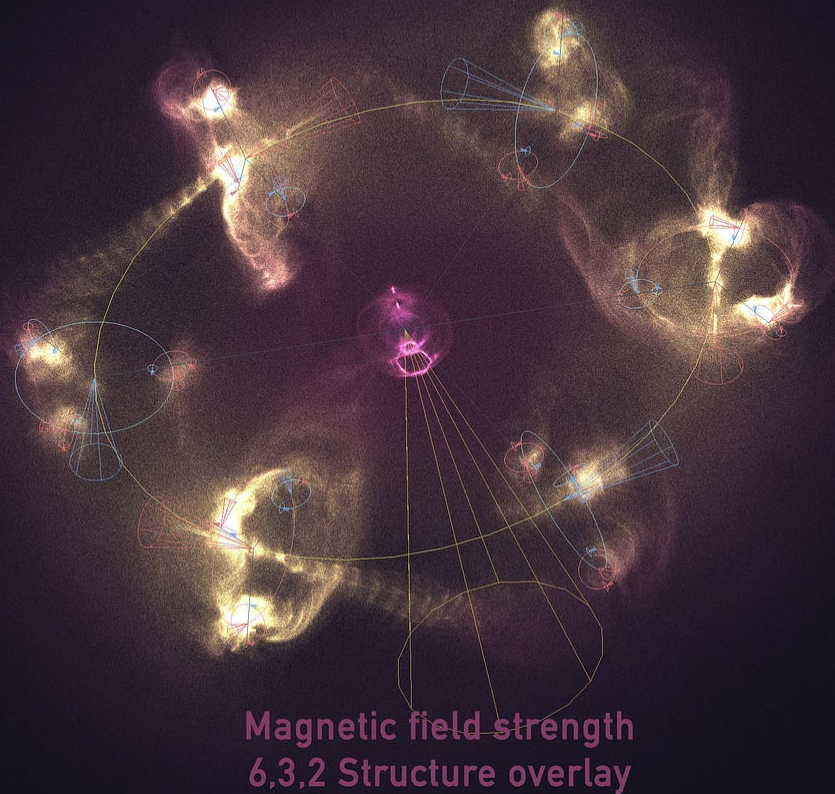
Bob Greenyer



Magnetic field strength
Formed

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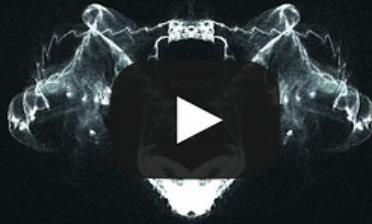


UPDATE #2 - O-OverTime

This is a real-time capture a simple WwWwW tor with one parameter change and several kinds of sub-tors switched.

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