

A focus on Time in the Platonic Surrealistic Cosmology Model

Critical Note: I am using terms such as 'Birkeland currents' and 'Z Pinches' METAPHORICALLY, as it's the best language I have available to me at this time. I myself am not a supporter of the 'electric universe model' in any way, but it is useful to me metaphorically.

When you look at our Universe' from outside, the very first things you notice are:

1. There are 2 of them in a helical spiral (like the electric universe theory). These are the 'matter and the antimatter universes' so to speak.
2. The two are in a constant effort to 'collapse into each other' as neither is in a ground (stable state); only the 'misty firewall' prevents them from colliding on occasion (it's some noncharged particle like things, not composed of matter or antimatter) There's also the racetrack itself and the Birkeland nodes (like Z 'pinches') that are part of the separation infrastructure.

They are in effect FALLING TOWARDS EACH OTHER, and this 'falling' is the REAL 'expansion of space' not the grossly incorrect 'big bang theory'. The Universes are in an open system, as it so happens, not a closed system.

3. Where the 2 spirals occur, they are 'creating space-time' like a self-creating 'racetrack' in front of them.
4. Those 'nodes' you find on Birkeland nodes for plasma also exist as part of their structure that is laid down by them. Each of these Birkeland nodes are a point Where the matter and antimatter universes are 'stitched together' in some manner.
5. These Birkeland nodes 'leak' something. That 'leaked something' is noncharged, nonmatter/antimatter asymmetric, so the same thing leaks into both universes. I don't know what it is... It might be dark energy. That's the most likely thing.
6. In any case, here's the 'money shot'; in a sense there are particles or waves or What not, that transit in a GREAT LOOP between our Universe and the A/M Universe. It should even be discoverable by physics experiment; it's related to the 'Plank Time' As the 'minimum time' is based on the time it takes to transit between the two Universes and back.. It's like a 'system clock' that keeps everything in sync.

And in fact, for Jeff M here, if you summon something that is part of the causality Chain between the two universes, then it is PHYSICAL, and if you summon

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Something that is NOT part of the causality change of the two universes, Then it is pure 'projection' as Jeff K says, and not fully 'real' (it needs that clocking Loop to refresh the system RAMM to make it 'non-volatile' to use a computing Metaphor. The 'UFO' that I summoned was 'non-volatile' as it was of the Causality loop that binds both Universes. That's why it was so HARD to do.

7. It is this 'loop' which props up both Universes, this loop is the 'supersymmetry' That the physicists are looking for ... We have in effect an entire 'supersymmetric Antimatter universe' not just a few particles.
8. Now here's the rest of the 'money shot'. Those Birkeland Nodes eventually fail And the false ground state of both universes causes both Universes to collapse Into each other.
9. I should mention that there IS a 'preferred axis of rotation for Galaxies and Universes actually, like modern science is beginning to wonder. The first time I started seeing all this, when I was twelve, I called it 'the Kaleidoscope' as it rotates clockwise, the whole thing does.

When that happens, the entire cycle starts again, but - 'reset'.

The helical universes start laying down racetrack again, from information stored In 'the bulk' (subspace) and from the Birkeland nodes which have A certain memory and can largely withstand exploding universes.

Nietzsche would be pleased.

Now a few other notes, not strictly of physics, but of life.

In some manner that's hard to perceive for me, one Universe is at the very end of its existence, just as the other one is just forming.

So, one can 'see into the future' by looking into the other universe, as it's 'ahead of us' and get information there. But it's not the same as here, so there would be errors.

Of course, one can also look into 'subspace' at all the past cycles, and they are mostly the same each time, but with small variations. (These are some of the 'potentiality

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Clusters that I talk about --- the other 'Earths'.

Now here's what Jeff K. Wants to know, no doubt.

There's about a 3 second perceptual delay into the 'future' if you follow the loop between the two Universes, which any human can do, for some reason.

There's also another loop or two that can be followed 'into the other universe' And BACK... and with practice, one could 'exit early or late' on the return loop to a different time/place, as everything has already happened you know...

I'm sorry if this is a little incoherent, it stretches my perception just crazy hard.

There you go. Next gen physics and the mystery of time.

Kevin Cann
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