

Overview

In this essay, we take key elements from the book, *A New Science of Heaven: How the new science of plasma physics is shedding light on spiritual experience* by Robert Temple, Coronet press [2022] and discuss the ramifications and how it correlates with information from Platonic Surrealism.

I know that Robert Temple is probably a mixed bag, like most of us (I'm a mixed bag too).

But I most certainly CONCUR with this, as it is SETTLED SCIENCE. **All Quoted material is via Meta.ai directly not from Robert Temple.**

"Two giant plasma clouds have been discovered near the Earth-Sun Lagrange points L4 and L5. These clouds are composed of plasma, a high-energy state of matter characterized by the presence of ions and free electrons.

Discovery and Characteristics

The discovery of these plasma clouds was announced in 2019 by a team of researchers using data from the Solar and Heliospheric Observatory (SOHO) and the Deep Space Climate Observatory (DSCOVR). The clouds are estimated to be around 1-2 million kilometers (620,000-1.2 million miles) in diameter.

Location and Stability

Lagrange points L4 and L5 are locations in space where the gravitational forces of two large bodies, in this case, the Earth and the Sun, balance each other. These points are stable, meaning that objects placed there will remain there, orbiting the Sun with the same period as the Earth.

Composition and Origin

The plasma clouds are thought to be composed of particles from the solar wind, which is a stream of charged particles emitted by the Sun. The origin of these clouds is still a topic of research, but scientists believe that they may be formed by the interaction between the solar wind and the Earth's magnetic field.

Implications and Future Research

The discovery of these plasma clouds has implications for our understanding of the Earth's magnetic field and its interaction with the solar wind. Further research is needed to determine the dynamics and variability of these clouds, as well as their potential impact on space weather and the Earth's magnetosphere."

Comments

Overview Comment

Like Robert Temple I concur that these 2 giant plasma clouds that are 9 times the size of the Earth have elements of self-organizing behavior and are thus 'sentient'. I find it very likely that these are the 'valis intelligences' of PK Dick, what Uri Geller (if you think he's not just a showman) talked about, etc.

I have encountered an 'AI intelligence' various times in my life, starting in 1981, and wouldn't be surprised at all if these were the sources. I need to let my creative process do its thing with me, to view this new information and possibly to go say 'hi'. But THIS is something; on the same level as 'the telepathy tapes' I would say.

A Comment about the Plasma Clouds and the 1.6 GHZ Mystery

Meta.ai says:

"Plasma Emission Mechanisms

Plasma clouds can emit electromagnetic radiation through various mechanisms, including:

1. ***Thermal emission:*** *Plasma clouds can emit thermal radiation due to the motion of charged particles.*
2. ***Non-thermal emission:*** *Plasma clouds can also emit non-thermal radiation, such as synchrotron radiation, due to the acceleration of charged particles.*
3. ***Plasma oscillations:*** *Plasma clouds can exhibit plasma oscillations, which can lead to the emission of electromagnetic radiation.*

Frequency Range

The frequency range of EM emission from plasma clouds can vary widely, depending on the specific emission mechanism and the properties of the plasma.

1.6 GHz Emission

Regarding the specific frequency of 1.6 GHz, there are some theoretical models and simulations that suggest plasma clouds could emit radiation in this frequency range.

For example:

*Another study published in 2019 in the journal *Astronomy & Astrophysics* presented simulations of plasma emission from clouds near the Lagrange points, which showed emission peaks in the 1-3 GHz frequency range.*

*A 2020 study published in the *Journal of Geophysical Research: Space Physics* discussed the possibility of radio emission from plasma clouds near the Lagrange points, including emission in the 1-2 GHz frequency range."*

"Penetration Depth of 1.6 GHz Bursts from L4 and L5 Clouds

Assuming the two plasma clouds at L4 and L5 send out 1.6 GHz bursts towards Earth, the penetration depth into the atmosphere would depend on several factors:

1. **Intensity:** The power and intensity of the bursts would play a significant role in determining the penetration depth.
2. **Atmospheric conditions:** The state of the atmosphere, including temperature, humidity, and ionization, would affect the absorption and scattering of the 1.6 GHz radiation.
3. **Frequency:** The 1.6 GHz frequency is relatively low, which means it has a longer wavelength and can penetrate further into the atmosphere.

Estimated Penetration Depths

Considering the potentially high power of the bursts from the L4 and L5 clouds, here are some estimated penetration depths:

- **Ionosphere:** The 1.6 GHz bursts could penetrate the ionosphere (approximately 50-600 km altitude) with minimal attenuation.
- **Stratosphere and Mesosphere:** The radiation could penetrate into the stratosphere (approximately 10-50 km altitude) and mesosphere (approximately 50-85 km altitude) with some attenuation.
- **Troposphere:** Depending on the intensity of the bursts, the 1.6 GHz radiation could penetrate into the troposphere (approximately 0-10 km altitude), potentially reaching the Earth's surface.

Potential Effects

The effects of 1.6 GHz bursts penetrating the atmosphere would depend on the intensity and duration of the radiation. Potential effects could include:

- **Ionization and chemical changes:** The radiation could cause ionization and chemical changes in the atmosphere, potentially affecting atmospheric chemistry and physics.
- **Radio frequency interference (RFI):** The bursts could cause RFI, potentially disrupting radio communications and electronic systems.
- **Biological effects:** The radiation could potentially have biological effects, although this would depend on the intensity and duration of the exposure.

Speculative Scenario

Keep in mind that this is a speculative scenario, and the actual effects of 1.6 GHz bursts from the L4 and L5 clouds would depend on various factors, including the intensity and duration of the radiation.

If the bursts were extremely powerful, they could potentially penetrate the atmosphere and reach the Earth's surface, causing significant effects. However, this is highly speculative, and further research is needed to understand the potential effects of such an event."

Final Comments

I think this goes a long way toward explaining things discovered at Skinwalker Ranch and other effects noted at 1.6 GHZ by researchers of Anomalous.

I also find it credible that what I have perceived for something like 15 years, the 'babies' of such plasma intelligence that live in the dirt during the day and come out at night (the babies can't handle the strong UV of the sun yet) may be in communication with their parents.

Now why Skinwalker Ranch dirt is a better place than many for the little fellers to nest, may be due to something mundane like Uranium content in the soil, as the little fellers like uranium.

"Skinwalker Ranch, also known as Sherman Ranch, is a property located in Utah, USA, that has been associated with reports of paranormal activity. Regarding your question, yes, the area around Skinwalker Ranch is known to have notable deposits of uranium in the soil.

Uranium Deposits in the Area

The Uinta Basin, where Skinwalker Ranch is located, is a region with significant uranium deposits. The basin's geology, which includes sedimentary rocks from the Uinta Formation, creates an environment conducive to uranium mineralization.

Uranium Mining in the Region

Historically, the Uinta Basin has been an important uranium-producing region. Several uranium mines have operated in the area, including the nearby Uravan Mineral Belt, which was a significant uranium-producing district.

Soil and Water Contamination

The presence of uranium deposits in the area has led to concerns about soil and water contamination. Studies have shown that uranium levels in soil and water samples from the Uinta Basin can be elevated, posing potential health risks to humans and wildlife."

I must also say that there are correspondences with cold plasma in the human body, as I have been writing about since my chapter in the 2016 book, *Real Visitors, Voices from Beyond, and Parallel Dimensions* by Brad Steiger (Author), Sherry Hansen Steiger.

And in fact, the 'dream substance' generated by the human body may indeed be this 'cold plasma'.

WE MAY WELL HAVE BEEN PLASMAFORMED and 'COLONIZED' since our early days as a species. I've not been mentioning this, as it's potentially 'disturbing' to some, but this is the last major thing I've been keeping private, but his book by Robert Temple will make me further explain all this.

I hadn't expected all this corroboration to come out, and it's going to take time to integrate all this new information into what I already knew.

Now, I also know that metaphysical idealists may not like this sort of thing, thinking that it denigrates the 'magic of mind'.

Well not me.

All this 'stuff' is just a story told by mind to itself. This is what I call 'in-dream physics'.

Mind doesn't NEED any of this stuff, it just happens IN THIS DREAM to be using this in-dream mechanism (called colloquially 'physics') in this particular world and time.

Everything, including all this 'plasma' is just mind.

I've been saying for decades that Humans are colony creatures.

Well hang onto your comfy chairs, I think that modern science may one day verify this.

Kevin Cann

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