## PLUTO ALIGNMENT

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I said in a previous paper that we should watch the Pluto alignment with inner planets on around July 20. Well, that date just passed, and I don't know about you, but my body felt it. It was like being kicked when you are down. On the 19<sup>th</sup> my lower back went into spasm for no real reason, and it is still tender. I had no pre-existing back problems and back pains are very uncommon for me. But I have felt extra weak, and I am taking great care not to pull another muscle. My shoulders and neck feel like they could crash with the least provocation, so no golf, no volleyball, no bicycling this week. Now, it could just be a coincidence: my current problems could be caused by something else—something I ate, a bug, a vitamin deficiency, or any number of other things. But I really don't think it is a coincidence. I pointed to this date months ago, so the fact I would crash on that date is telling. And no, it wasn't self-fulfilling prophesy, since I had forgotten about Pluto until yesterday. It didn't occur to me until after the fact that there might be a connection. I was in bed staring up at the ceiling, as I do, and suddenly I remembered the Pluto alignment.

But I had expected the Pluto alignment to give us an uptick in charge, not a downtick. So what just happened? Well, we have seen similar things with Uranus: Uranus seems to be drawing off charge in some alignments. Pluto seems to be doing the same thing here. So we should try to figure out why. Of course the best first guess is that it has something to do with anticharge. Uranus isn't creating anticharge like Venus, by spinning widdershins, but it IS spinning orthogonal to the main EM lines in the Solar System. Meaning, while other bodies are pulling in charge N/S, Uranus is pulling in charge E/W. So it is also releasing charge on the wrong lines, possibly breaking them or tamping them down. Like all bodies, Uranus is releasing charge equatorially, but Uranus' equator is 90 degrees to the main charge lines. We will look at that more closely another time. With Pluto, we have neither the Venus cause or the Uranus cause of anticharge, so we have to go to a third cause. Fortunately, I have previously isolated that cause as well.

I was the first to show that the Earth was recycling about  $1/3^{rd}$  anticharge, and why. I used that first to solve the charge conjugation problem in beta decay, but I have used it many times since to solve other problems. In later papers we have seen that using the same mechanism, more distant planets must be recycling more anticharge. Because Mercury is so close to the Sun, he recycles the least anticharge: his charge profile is determined mostly by the Sun, and since the Sun is spinning in only one direction, most of its emitted charge is spinning the same way. But as we get further from the Sun, more Galactic (or non-Solar) charge is in the ambient field, and this Galactic charge contains a higher percentage of antiphotons. So, simply because Pluto is so far from the Sun, he is recycling a higher percentage of anticharge. He is collecting much charge at his poles coming in from an anti-Solar direction, which makes it anticharge with no other consideration. Remember, you can flip charge from plus to minus simply by reversing its direction. Therefore, I assume this may be why Pluto is acting opposite to our expectations as a charge body here.

We will have to collect much more data to confirm or deny this guess, but if my explanation is not correct in the details, the correct answer will turn out to be something very similar. My successful math in the <u>Bode problem</u> and the <u>Axial Tilt problem</u> has confirmed beyond any reasonable doubt that

the lines of charge work like this in the Solar System, so we can be sure we have the right general mechanics at play here. We simply need to nail down the specific charge mechanics of Pluto.

Another thing may be at play here, and that is that Pluto is aligning to Venus now. So we may have one anticharged body aligned to another one. That alignment would then be opposing the main charge field of the System, causing a diminishment rather than an augmentation. Since Saturn is also in this line of Pluto and Venus, the latter two may be interfering with charge coming to us from Saturn, spinning down that strong line of charge.

Addendum September 4, 2019: In that previous paper I had also asked my readers to remind me to look at the number around September 1, since we see a brief alignment of inner planets with Neptune now. Although the numbers were already so low they couldn't go any lower (you can't go below zero sunspots), my body indicated a drop in charge strength. I didn't feel better, I felt worse. It is hard to isolate causes just with feelings, and my loss of energy may have been due to other causes. However, it is possible that because Venus was in the mix, we again got a diminishment of spin for that reason.