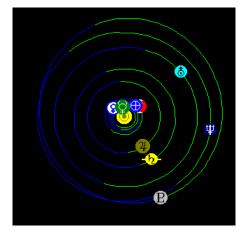
The Finer Points of Solar Cycle 25

including another important prediction



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<u>I predicted early this year</u> that the first spike of Cycle 25 would come at the Jupiter-Saturn conjunction, even posting a number for that spike. In fact, I had been pointing at the Jupiter-Saturn conjunction as an important spike of Cycle 25 since 2014. Now that this has come to pass, it is being seen by many as strong confirmation of my charge channeling models. But others—those dismissing all such models as astrology—have pointed to minor discrepancies in timing to continue to try to bury me. This paper is for them.

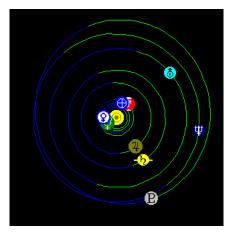
From the Sun's perspective, the Jup/Sat conjunction occurred on Nov. 2. Solar flux spiked at 90 four days later on Nov. 6, then spiked even higher on Nov. 29 at 116. Although Jup/Sat are still in conjunction right now, flux and sunspots have tanked, with flux going back down to about 80. Critics are asking why the spike had such a hard tail-off if the general rise is due to the conjunction.

Well, it is simply because Jup/Sat are at 90 degrees to the incoming line from the Galactic Core. [See the diagram under title from Nov. 6, where the Core line is at about 8 o'clock.] This is why the Jup/Sat conjunction is not causing a maximum this cycle. This isn't astrology, it is astronomy: meaning the numbers are caused by real electromagnetic interactions the mainstream knows about and admits to. Well, in EM, and especially magnetism, the line of influence is critical. Magnetic influences are known to go to a minimum at 90 degrees, and that is exactly what is happening here. So although the Jup/Sat conjunction has its normal power, it is mis-aligned to the Core, and can't create the expected effects. The charge is being lost to the ambient field, for the most part.

However, if that line of charge coming in from Jup/Sat can be captured by another line of charge, it can be boosted. That is what we are seeing here, as alignments of the inner planets are capturing a part of the Jup/Sat charge, and reconnecting it to the Core line. Go back to the diagram above, and notice that

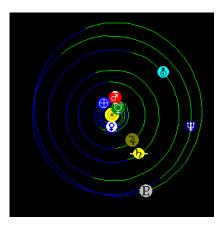
the four inner planets are not only all in a line, but that line is pointing at between 8 and 9 o'clock. All four inner planets are very nearly in line with the Galactic Core. That is what is causing the boost in flux on those days around Nov. 6.

Well, a similar thing happened again around Nov. 29, causing an even larger spike, so let's look at that configuration.

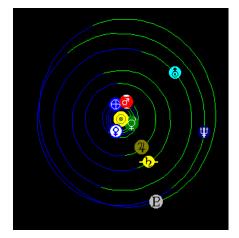


This time, the four aren't in line, but the Earth and Venus are in line, and so are Mercury and Mars. They create two separate lines both pointing at the Galactic Core. And this time, the lines are pointing more directly at the Core. On Nov. 6, the line was a bit too far north, but this time we are closer to 8 o'clock. Both lines are therefore able to capture and boost the line coming in from Jup/Sat.

Which is why, last week, I predicted a similar mini-spike in late January, 2021. I made that prediction on a forum, and someone pointed out I should publish it here, to be sure everyone could more easily see it. So let's check the diagram there to see why I am making this prediction:

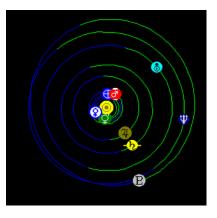


That is from Jan. 25, 2021, and you can see that the Earth and Mars are lining up with the Core at that time. I think that should cause a mini-spike. Another one may come around Jan. 11:



Venus and Mercury are aligning to the Core, and the Earth and Mars are already moving into that same line.

We have matched the spikes up, but can we also match the spikes down? Yes, because when flux falls back down to 80, as now, we find no inner planets aligning to the Core.



I think you can see what I am doing here, so I will leave it at that.