

Storms and Planets

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Kees Jansen

For my children and grandchildren

For Carol

Kees Jansen

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Summary

This research shows that if three planets are on a straight line the beginning of a storm is triggered. This makes better weather forecasts and earlier warnings for dangerous situations possible. It also gives more understanding of the influence of planets. Review of about fifty big storms in history show that if three planets form a nearly exact straight line, here named a planet line, a severe storm begins. If the line is less exact, just a moderate storm starts, but if a next line follows soon after, a big storm develops. Combinations of more planet lines make the storm more severe. You can see the wind speed going up and down with the coming and going of the planet lines. Of course the effect is not restricted to the Earth. The same is shown to occur with Solar storms. The Analysis, with comparisons of storms, shows the most amazing and convincing results.

The last tens of years more severe storms occur. That is because the Earth is warming up by human energy production. As a result there is more energy available for driving storms. It is not because of more planet activity.

I hope that some ones get interested, check my findings and improve the theory. I have just made a start.

Kees Jansen is a mechanical engineer who dedicated his career to developing sustainable energy systems. After his retirement he uses his expertise to study the influence of the planets.

Galilei about Kepler's tide theory:

Il *Dialogo sopra i due massimi sistemi del mondo*

Salviati dice:

"Ma fra tutti gli uomini grandi che sopra tale mirabile effetto di natura (le maree) hanno filosofato, più mi meraviglio del Keplero che di altri, il quale di ingegno libero et acuto e che aveva in mano i moti attribuiti alla terra, abbia poi dato orecchio ed assenso a **predominii della Luna sopra l'acqua** ed a proprietà occulte e simili fanciullezze".

*Among all the great men who have philosophized about this remarkable effect, I am more astonished at Kepler than at any other. Despite his open and acute mind, and though he has at his fingertips the motions attributed to the earth, he nevertheless lent his ear and his assent to **the moon's dominion over the waters**, to occult properties, and to such puerilities.*

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