

NONLINEAR DYNAMICS SUPERSEDES...

Gravity 3

0:00 8:47

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Gravity 3



VINYASI

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I might as well add that the closest celestial objects, which are spheroidal or ellipsoidal, will have the greatest impact on influencing the formation of gravity on each singular celestial object in existence. And it is their plane of the ecliptic which will have the greatest impact on the formation of a singular celestial object's gravity field.

But it also matters to what extent do the pair of spinning capacitances have the same rotational speed, or mass, or capacitance or any combination thereof. For, any imbalance among each pair of spinning masses at the center of a celestial object will have a very strong impact on its charged field interacting with the plane of the ecliptic for all of the other celestial objects nearby.

And when I say, "nearby", I mean to imply the existence of any solar neighbors of the same solar/stellar system.

So, Neptune must possess a marked contrast between either the mass, or the rotary speed, or any charge distinctions, among its two spinning disks (hemispheres) at its geometric center that makes it possible for

Neptune to have a 99 degree tilt from the orbital plane of this solar system (constituting the “plane of the ecliptic” for this solar system).

The logic behind proximity of influence is predicated upon using a flat plate capacitor model as a reference.

The capacitance of a flat plate capacitor is computed based on the square area of each of the two plates (assuming equivalency) versus the distance between them regardless of the choice of dielectric material which is sandwiched between them. This is a mathematical relationship which is indicative of numerous engineering and physics situations in which “the square of the distance” figures into those equations.

So, consequently, it is reasonable to assume that celestial objects which are close to one another will have a greater impact on the formation of the gravity field of any one of those celestial objects than will the celestial objects scattered elsewhere throughout the universe.

So, the orbital plane of our solar system is a strong influence for the formation of gravity among the planets of this solar system. But this strong influence of collective formation can be overridden by the balance or imbalance of charged paired spinning capacitances at the center of any one particular planet within this solar system exemplified by the severe tilt of Neptune’s spin axis.

Other attempts, in this series, at groping with how my narrative has evolved:

Gravity

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Why is the positive polarity on the outer rim of the disc and the negative polarity is at the centre of the disc?

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Why is the positive polarity on the outer rim of the disc and the negative polarity is at the centre of the disc?

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