


A few calculations on receding Moon and receding planetary orbit distances from spherical kinetic dynamics

prepared by
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(1st draft of presentation)



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Plasma Physics, to be held at May 09/10, 2019 in
Stockholm, Sweden



HELLO!

I am Victor Christianto, CE., DDiv.

I am here because I love to give presentations concerning science and gravitation. You can find me at @Christianto2013



HELLO!

I am Professor Florentin Smarandache, PhD.

I am here because I love to give presentations concerning maths and science. You can find me at <http://fs.gallup.unm.edu>



HELLO!

I am Robert Neil Boyd, PhD.

I am here because I love to give presentations concerning
sciences and SubQuantum Plenum Theory



A few words about these authors

Victor Christianto, CE., DDiv.

He was born in Indonesia, and studied engineering in a state university in East Java. In Dec. 2008 he was granted a scholarship to study gravitation and cosmology at Institute of Gravitation and Cosmology in Moscow until June 2009. Since Oct. 2009, he works for Jesus Christ. url:

https://www.researchgate.net/profile/Victor_Christianto

Get his book: <https://www.morebooks.de/store/gb/book/seeking-a-theory-for-the-end-of-the-world/isbn/978-3-659-58074-1>.



Prof. Florentin Smarandache, PhD.

Scientist and writer. Wrote in four languages: English, Romanian, French, and Spanish. Published over 450 scientific papers and 180 books in mathematics, physics, engineering, computer science, information fusion, as well as literary works such as poetry, stories, essays, a novel, translations, dramas, plays for children, folklore, and albums of arts.

url: https://www.researchgate.net/profile/Florentin_Smarandache



Robert Neil Boyd, PhD.

Robert Boyd currently works at the Princeton Biotechnology Corporation. Experience in plasma physics: 8 years of experience encompassing thermonuclear hydrodynamics research in plasma stability theory, tailored plasmas, field structures, colliding beam turbulence, instability trapping, and thermalization theory. Design of several thermonuclear plasma confinement methods, the apparatus proved capable of developing and containing self-sustaining thermonuclear fusion reactions, and developed a net energy gain, being only the third successful fusion reactor design in the history of plasma physics research. url: https://www.researchgate.net/profile/Robert_Boyd20

1.

The Moon is receding from Earth. Big question: Why?

Let's start with the some basic ideas



“

Πάντα ῥεῖ - Heraclitus

(English: "everything flows")

How significant is the receding Moon phenomenon?



- If we can explain the process behind the receding Moon, it may yield to a new theory of gravitation, inspired by Le Sage/Laplace gravity
- What is Le Sage gravity theory in simpler term?
Gravitation is not a “pull” force but a “push” force.
- This paper may give us hint towards unification of forces.

BIG CONCEPT

How can we measure precisely
how this Earth and Solar
system changes, with satellite
and other artificial methods ?



Is there a geological evidence supporting a “push” gravity?



A complex idea such as gravitation can be summarised in single word to find geological evidence: Pangea hypothesis.

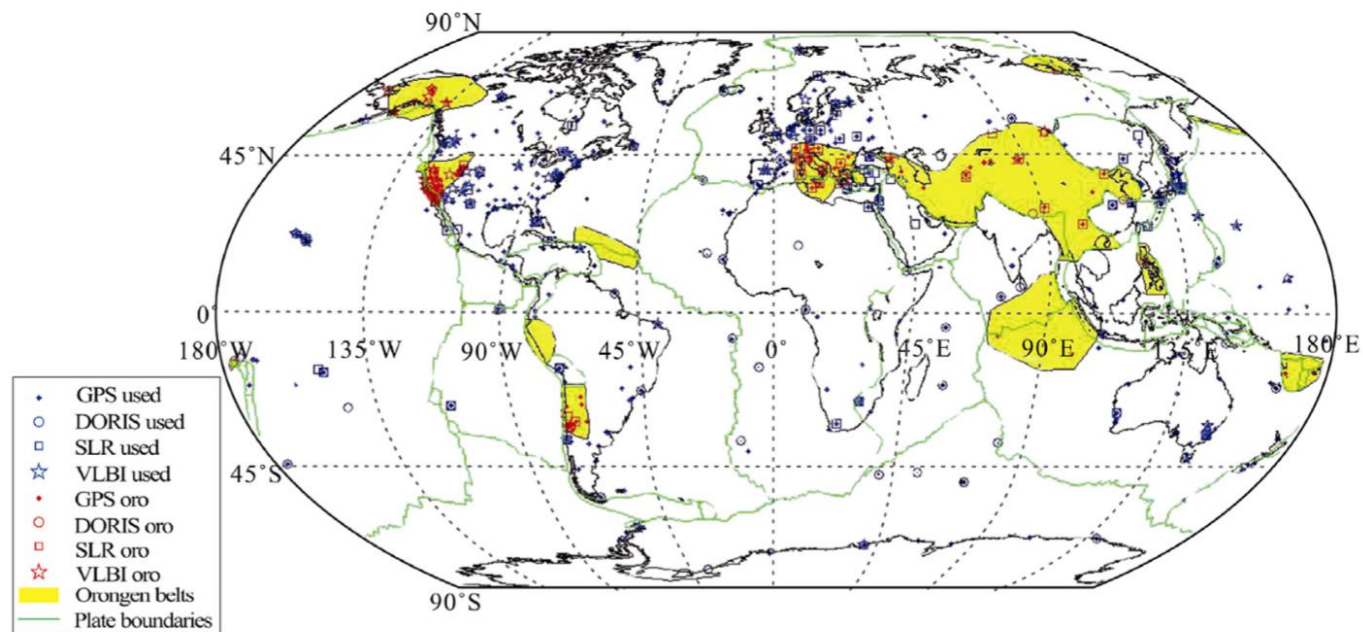
And there are geological evidences supporting nonconventional Earth tectonophysics, beyond plate tectonics.



How significant is the receding Moon phenomenon?



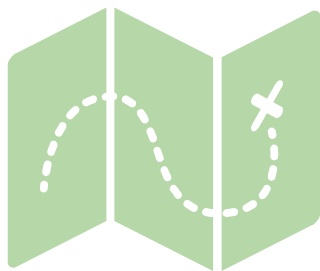
- A large body of papers has been accumulated over a new concept of tectonophysics based on geodynamics, indication of expanding earth.
- See for instance:
 - Evidences of the expanding Earth from space-geodetic data over solid land and sea level rise in recent two decades. Shen Wenbina, Shen Ziyua, Sun Rongc, Barkin Yurid. Geodesy and Geodynamics, vol. 6 no. 4 (2015)
 - - Earth structural patterns and rhythmic tectonism. FORESE-CARLO WEZEL. Tectonophysics. 146 (1988) 1-45



AND TABLES TO COMPARE DATA



	A	B	C
Yellow	10	20	7
Blue	30	15	10
Orange	5	24	16



THANKS!

Version 1.0: 01/12/2018 (very early version, not complete)

Any questions?

You can find me at @Christianto2013 &
victorchristianto@gmail.com

CREDITS



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