

A FEW CALCULATION OF RECEDING MOON FROM SPHERICAL KINETIC DYNAMICS, RECEDING PLANETARY ORBITS, AND THE QUANTIZATION OF CELESTIAL MOTIONS

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The present article discusses some interesting phenomena including the Lense-Thirring type anomalous precession, using a known spherical kinetic dynamics approach. Other implications include a plausible revised version of the celestial quantization equation described by Nottale and Rubcic. If the proposition described herein corresponds to the facts, then this kinetic dynamics interpretation of 'frame-dragging' effect could be viewed as a step to unification between GTR-type phenomena and QM. Further observation to verify or refute this conjecture is recommended, plausibly using LAGEOS-type satellites.

Biography

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.

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