Upgrading the Laws of Physics

The Navarro Equation: Asymmetric Momentum

$F\,net\,\Delta\,(\triangle\,m\,\cdot\,v\,\cdot\,rot_{\mathrm{rot-mp}})$

$F\,net-trans = m\cdot\omega^{2}\cdot(R_{max}\_ R_{min}\cdot n^{2})\cdot đ$ – F Higgs-slip

Where:

$=L_{asym}$=Asymmetric Angular Momentum

m = Angular Velocity (constant)

R_{min} = Minimum Radius Return Stroke

$\triangle$F Higgs−slip = Compensatory from Higgs Field interaction during

(Return→←4)

F net Translational in Momentum (Non-Zero)

Note: Conservation of Angular Momentum is only valid for symmetrical systems.

The Asymmetric Eccentric Mass load systems revolving about a center axis of rotation on https://supersymmetry.com causes these systems to move in a direction that is constant in the fabric of space time in the Higgs Field.