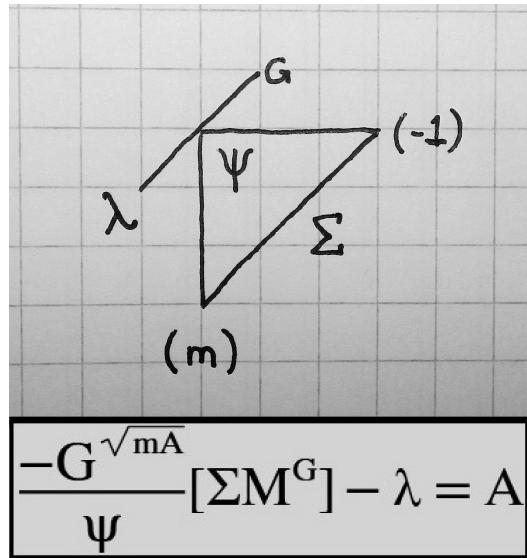


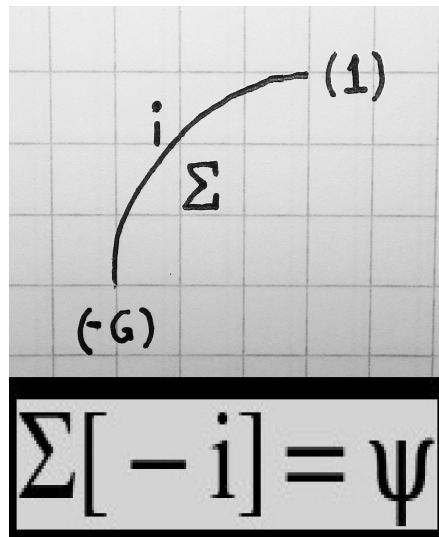
## COORDINATE PRELOCATION

by

Philip Mazeikas



Displaced gravitational function upon inert longitudinal quotient of entropy derives static threshold upon juncture of instantaneous axis.



Postulate upon inverse indeterminant of congruent field enters acceleration.

$$\frac{-A + E^\psi}{i} = G$$

Congruent dimension upon dissension of disjunction of measure defines derivative upon interval.

$$\lambda^{-A} + E = \sqrt{i}$$

Dimension upon variant frequency of gravitational inert pressure defines determinant upon inverse interval of instantaneous limit of integral field.