$Un.m$ = Unified Microstructures Particles

Ge = Gravitaional feild Containment Pattern

$2^n \times radius$

2^n represents the exponential scaling of structures from the planetary to galactic scale.
This scaling drives how much a plane or field may stretch or transform at different scales
of the universe.
It reflects a hidden, underlying pattern present in universal phenomena governing the
formation of planetary systems, galaxies, moons, and even the smallest particles.

$M\pm$ = Micro-scaling of 1 (positive and negative) to plane scale .

This refers to micro-scaling across multiple dimensional levels:

Scaling is done using the Lscaled formula:

$$Lscaled = 1/5 \pm 1/2$$

Where the value 1 is derived from the Fibonacci sequence.

$c \times 5^2$ (Speed of Light $\times$ Area Factor)

The speed of light is multiplied by 5^2, representing an area-based geometric multiplier.

The number 5 represents equally aligned segments or blocks within a given plane.

For example:

On any plane (spatial surface), dividing it into 5 equally spaced blocks can represent hidden energy structures.

These 5 divisions are analogous to how, in the universe, planets, stars, black holes, and asteroids are distributed.
However, these alignments or divisions are not directly visible or tangible they are hidden within the universe's fundamental structure.

$$U_{n.m} = (2^n \times radius) \times M\pm \times (c \times 5^2)$$

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