

Path of Least Resistance: A Cross-Domain Framework for Consciousness and Neurophenomenological Investigation

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Hold a coin between yourself and another. You see heads; they see tails—position determines observation. Now describe your side, then flip, they compare what they see to what you described. Both observers must view both sides from their own perspective in order to combine perspectives and transcend the duality. Two perspectives with anti-polar analysis (heads vs tails). Just as each observer follows the path of least resistance observing both sides of the coin, conscious presence itself, has two perspectives of observation, the firs-person (subjective) and third-person (objective).

The following displays how the duality of conscious perspective evolves and how the “path of least resistance” had transcended the cycle once before, creating DNA and the utility of sensory experience (observation). But observing is just half of the experience, the other half is gained through observation, the second cycle: “realization” (understanding). But observation of what? Understanding of what? Conscious presence. *The observation and understanding of SELF.*

“In the void, we’re just observing our own recursive projection.” -Neutron-

Math X

2	4	8	16	30
	2	4	8	14
		2	4	6
			2	
			0	
		1	1	
	1	3	5	
1	3	7	13	
2	4	8	16	30

Odds (bottom): Starting from the central **zero**, the bottom pyramid follows x+y (+1) downward. Starting with 1 at *tier 1*, and moving to *tier 2*, 1 is our subjective position (x), 1 on *tier 1* is our objective position (y), plus 1, the pursuit of investigation, moving to the right, produces the 2 on tier 2.

Evens (top): Starting from the central **zero**, the bottom pyramid follows x+y (+0) upward. Starting with 2 at *tier 1*, and moving to *tier 2*, 2 is our subjective position (x), 2 on *tier 2* is our objective position (y), plus 0, acceptance without investigation, moving to the right, produces the 2 on tier 2.

Archetypal Numbers (1, 3, 7, 13)

Many cultures have documented these numbers to be significant, and they organically emerged in *Math X*. The most interesting relations are of scientific and biological measure. Life and Death.

Weeks **1, 3, 7** and **13** in natal development are significant transitional points.

Ages **1, 3, 7,** and **13** are significant psychological transitional points.

1 Disease (cancer) has a 3-stage framework: Initiation, Promotion and Progression.

7 cell biological steps to spread by Valastyan and Weinberg’s seven-step framework.

And then there is Chromosome **13**. There are 2 “gatekeepers” that control cellular homeostasis: RB1 (enforces controlled cell division) and BRCA2 (ensures faithful DNA repair). Without them, disease spreads.

There are also generalized (**1, 3, 7, 13**) transitional phases of decay.

Math X 3D (Front/Back Polarities)

The images display the Math X model when applied to a 3D cone model. (Red for +/-1, blue for +/-0, and a mix at tier 4). Expressing contraction with subtraction [x-y (-1) & (-0)], the inverse of *Math X*’s addition (expansion).

Transcendence Model

32 + 32 = 64

DNA strand 32 + 32 = 64 codons

Transcendence vs DNA

(above 2 images)

The *Transcendence Model* displays a balanced mitotic progression (post 30+2 convergence). The anit-polarities oscillate to the right, both diagonally and horizontally, converging at 32 + 32, creating 64, relative to the 64 codons of DNA.

Math X Frequency Mapping (Path of Least Resistance)

Patterns of expansion and contraction alternate as seen in the image above. As the spiral turns, each coil changes polarity, (crest/trough), just as two halves of a circle would. Crest and Trough are the expansive and contractive or projecting and reflecting actions that are occuring during the spiraling evolution of the *Math X 3D cone* model.

Math X 3D Model (Front)

The image to the right, has the previous *Math X* and *Math X 3D* sections applied to a physical, 3D transparent cone model.

This includes the red and blue color difference mixture on tier 4, where the numerical values are identical. This is where convergence occurs.

The common zero point is black, defining the inner void. **(expansion to contraction)**

The image also resembles a similar partitioned “X” type pattern observed in *Photograph 51*.

Math X 3D Model (Physical/Cyclical)

Math X Cyclical Model

As both lower (+1/-1), and upper (+0/-0) evolve simultaneously, they also converge simultaneously. At convergence, both polarities flip, becoming opposite to their beginning.

This is the internal, biological operation of self-observance that we all experience both subjectively and objectively within ourselves.

It’s DNA’s 64 codons (**32 5’→3’ strand, 32 3’→5’ strand.**)

It’s a functional, 4 dimensional, “infinity” circuit of expansion and contraction.

Math X 3D Model (Top)

Math X 3D vs Photograph 51

Left: top view of the 3D *Math X cone* model. **Right:** “Photograph 51”, Rosalind Franklins 1952 X-ray diffraction image of DNA.

Both *Math X 3D* model “**top view**” and Photograph 51 display circular symmetry, concentric layering, and a central origin point from which structure radiates outward.

But the *Math X 3D* model “**front view**” strongly resembles the “X” pattern visible in Photograph 51.

Photograph 51

Infinity Symbol

Two halves of one thing. The mathematical symbol of boundless continuity. In *Math X*, infinity emerges from the recursive loop where convergence (13) becomes the new origin (1), creating perpetual self-reference. But this only generalizes one revolution.

Infinity Symbol/Möbius Strip

Möbius Strip

Like the Infinity symbol, the Möbius strip displays two halves of one thing as well. However, this model has 4 dimensions. Due to its shape, to start and end in the same spot, you would need to complete 2 revolutions but would have traveled both sides of the strip.