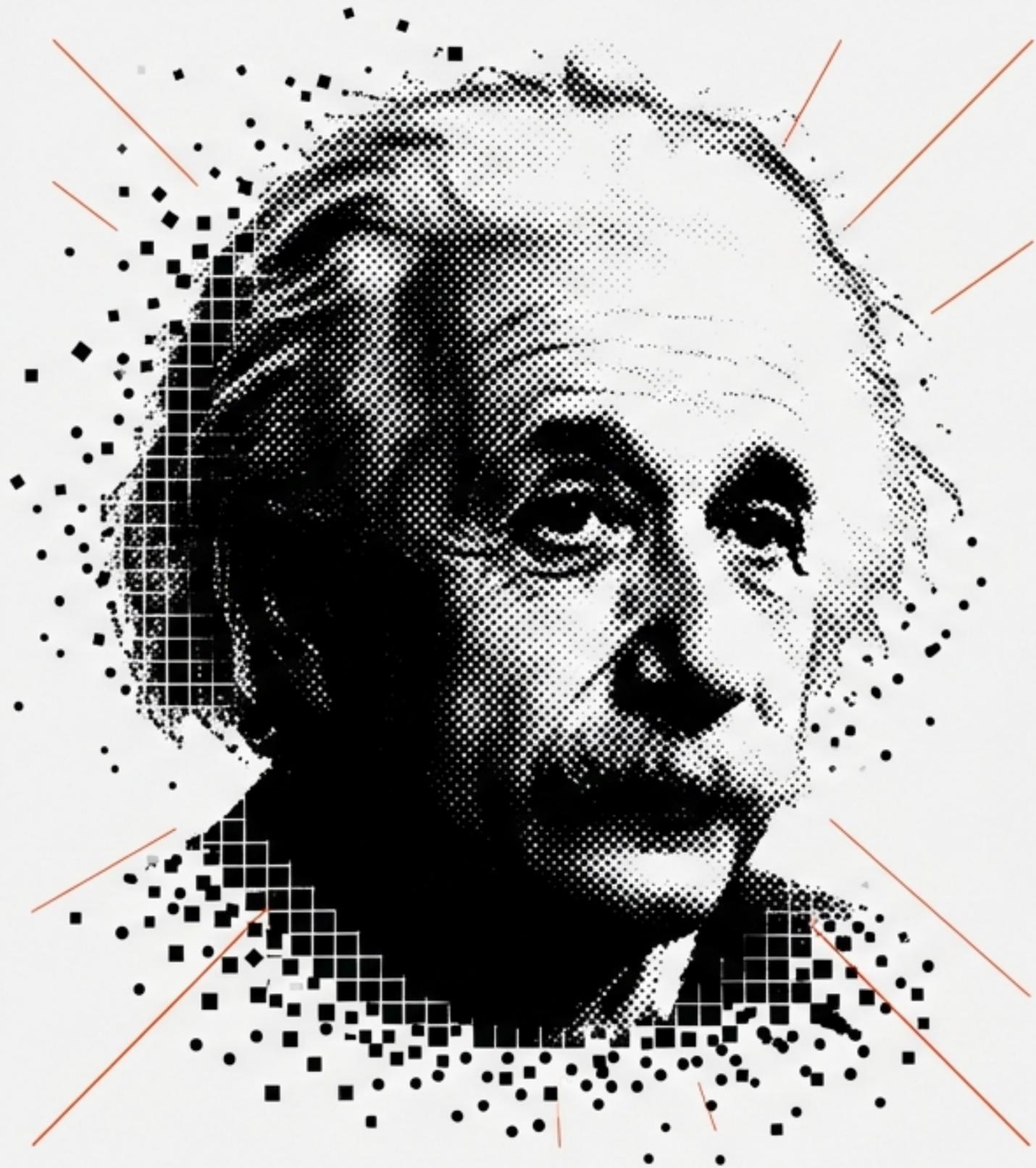


THE FOUR STATES OF SPACE



A Unified Theory of Motion

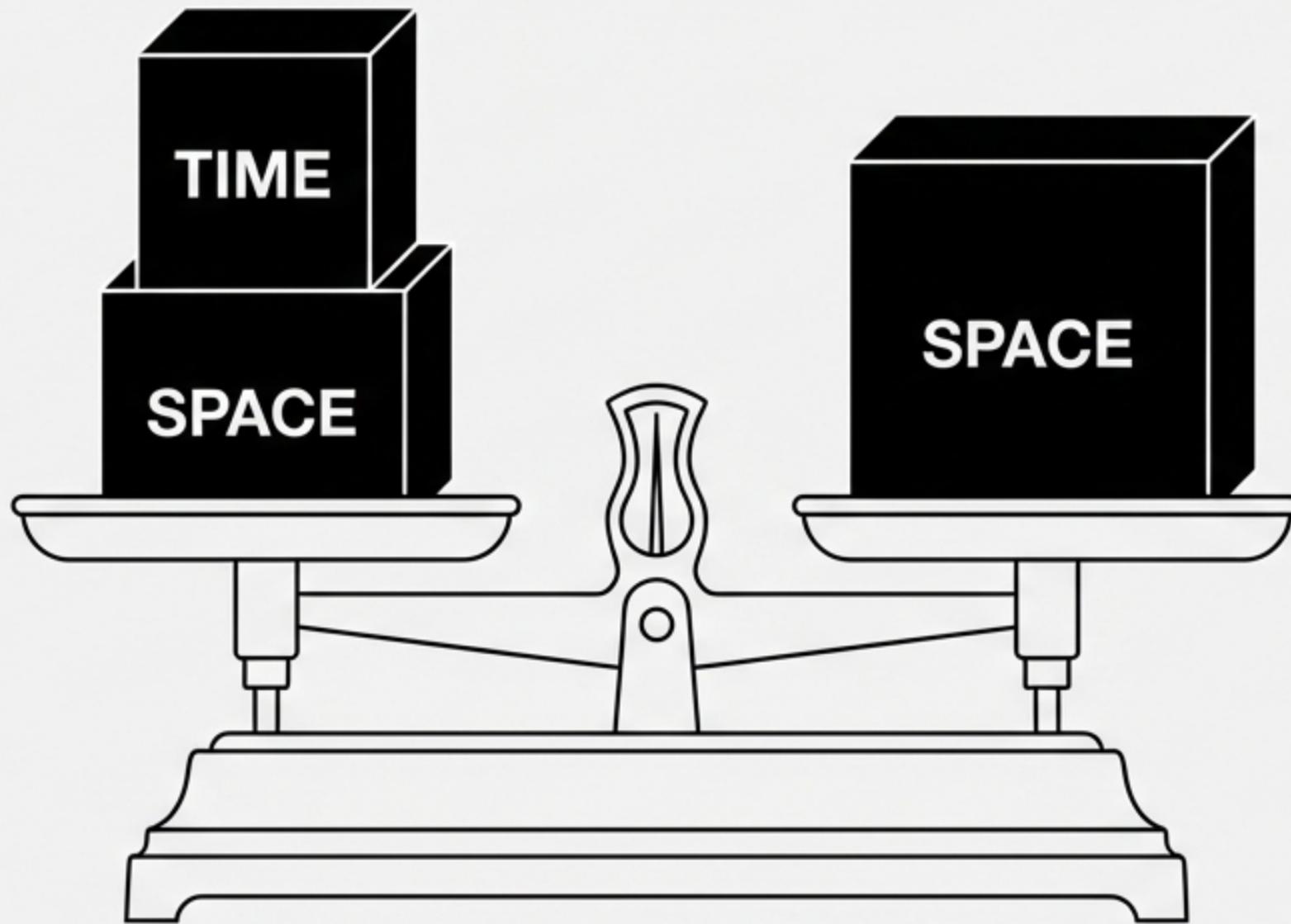


Einstein May Not Have Gone Far Enough

General Relativity unified space and time. But a true unification requires a different frame of reference. We must move beyond “SPACETIME” to a singular, more fundamental concept.

“I don’t think Einstein was wrong... I think he didn’t go far enough.”

Why Two Concepts When One Will Do?

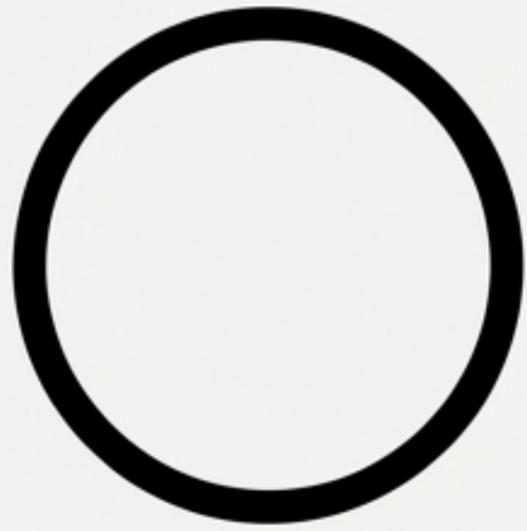


The Law of Parsimony suggests the simplest solution is often the correct one.

The Law of Parsimony suggests solution is often the correct one. Creating a “Spacetime” hybrid is complex. A theory based solely on SPACE is simpler, cleaner, and sufficient to explain the physical world.

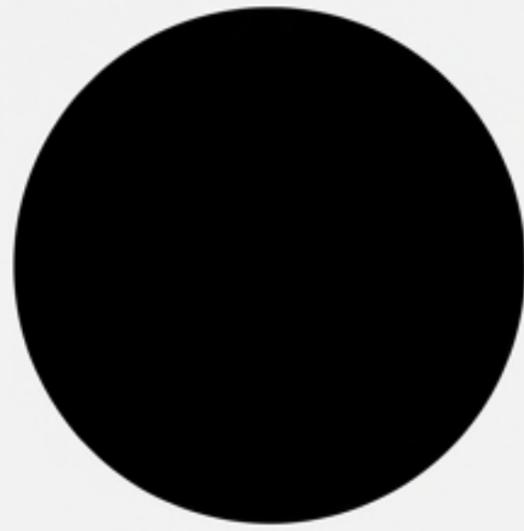
It appears to me to be a simpler theory.

The Categorization of the Universe



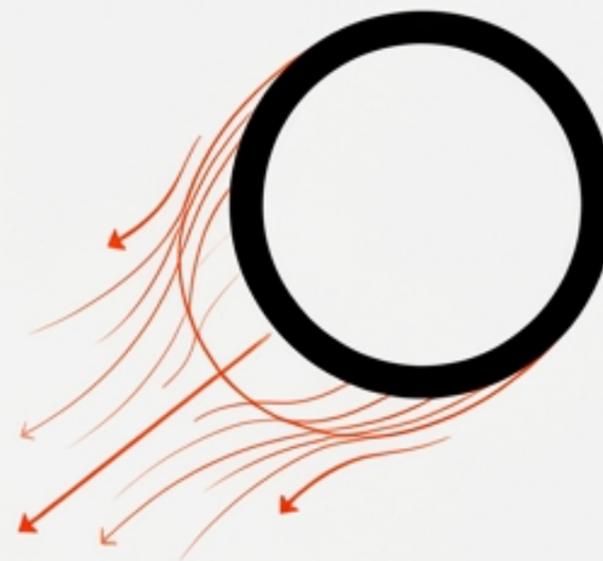
1. Empty Space

(The Void)



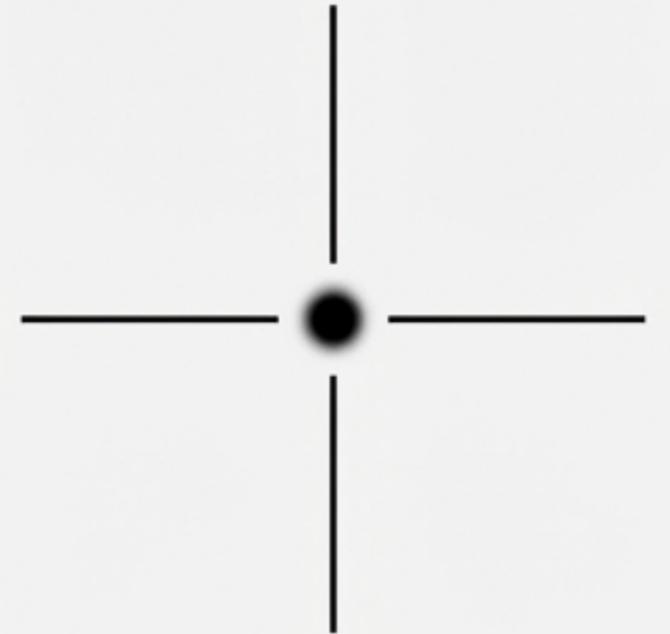
2. Filled Space

(Mass)



3. Space in Motion

(Time)

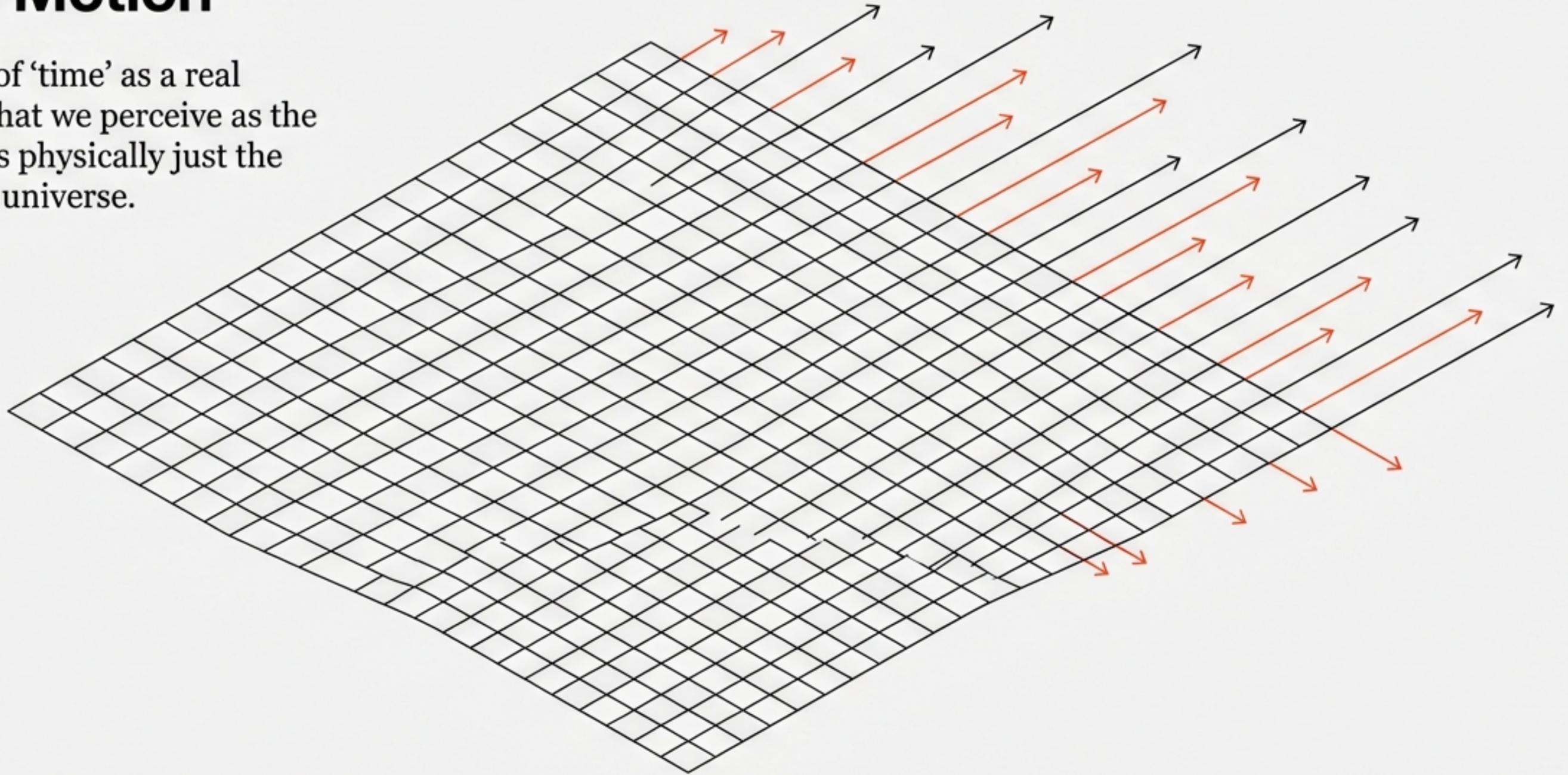


4. Stationary Space

(Singularity)

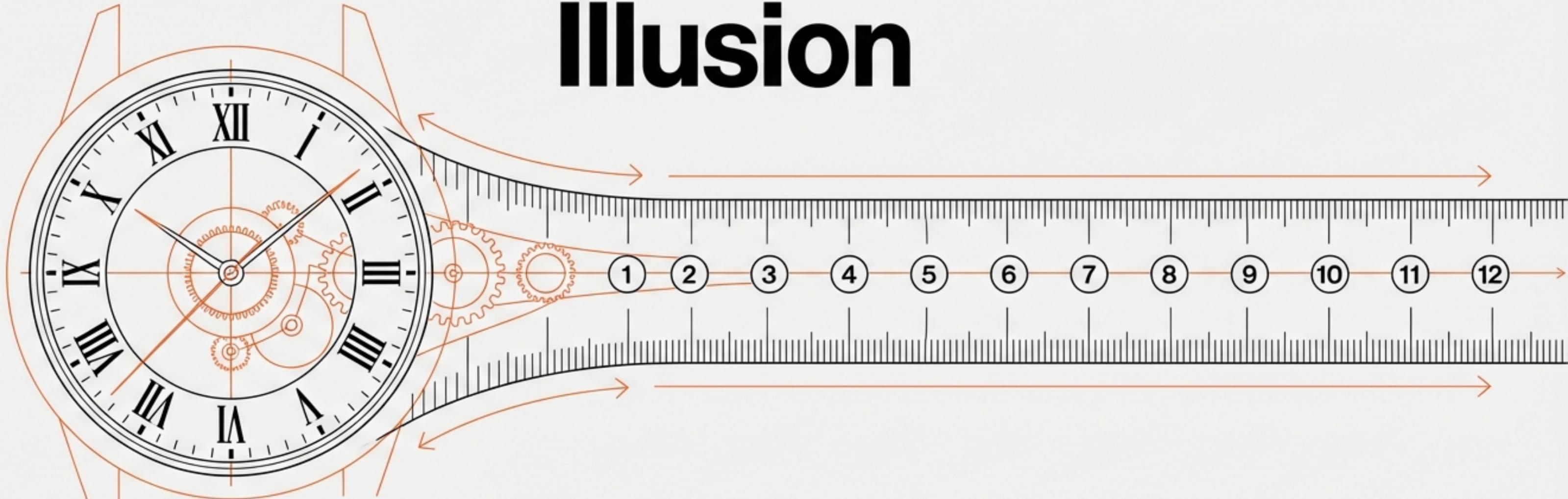
Time is Simply Empty Space in Motion

We must get rid of 'time' as a real phenomenon. What we perceive as the passage of time is physically just the expansion of the universe.



TIME = EMPTY SPACE IN MOTION

The Measurement Illusion

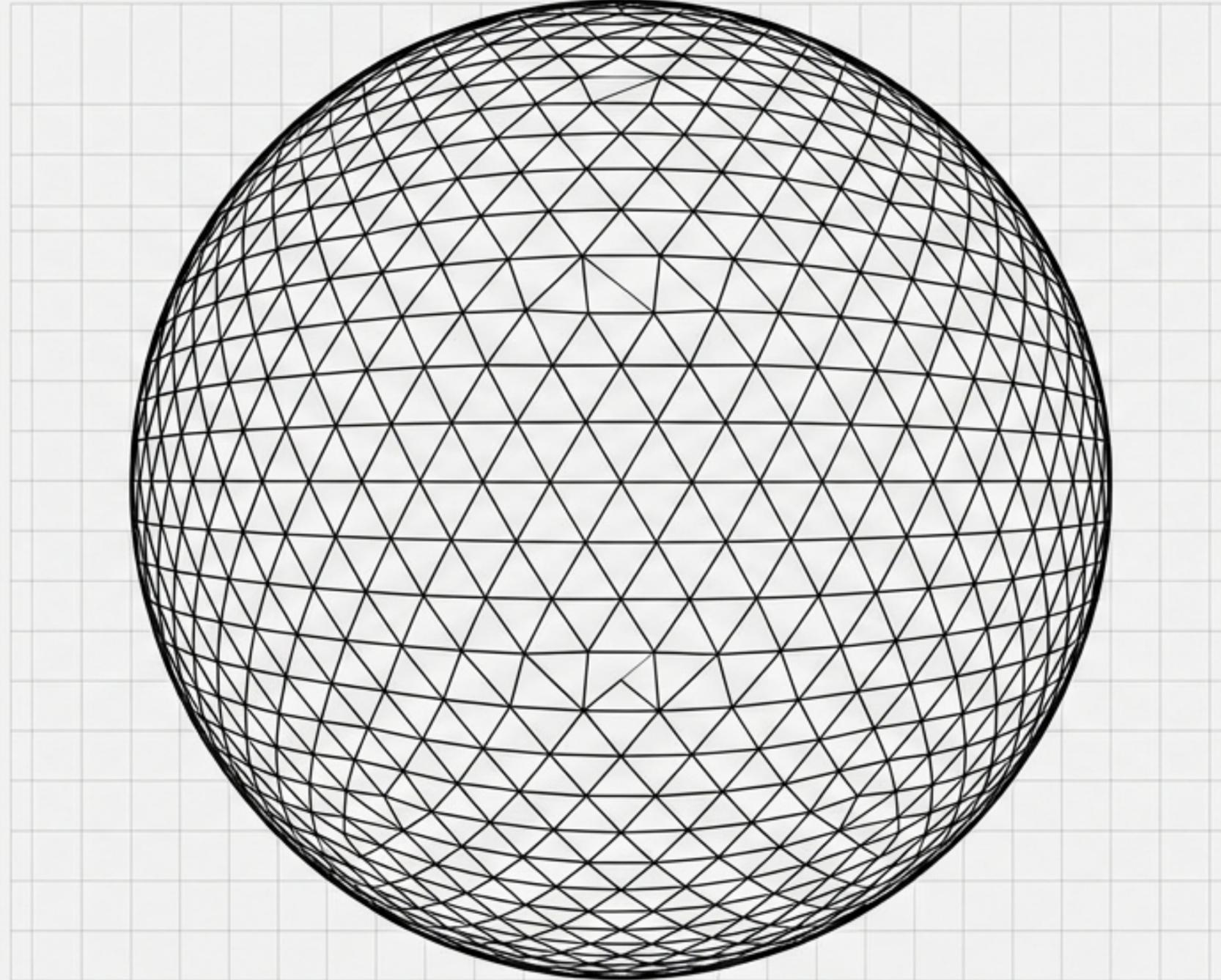


No need for another concept called time to delve into this ever-constant movement.
Georgia Pro Italic

We have created sophisticated tools to measure time, but in reality, we are only measuring the ever-increasing dimension of space as it expands across the eons.
Georgia Pro Regular

Filled Space

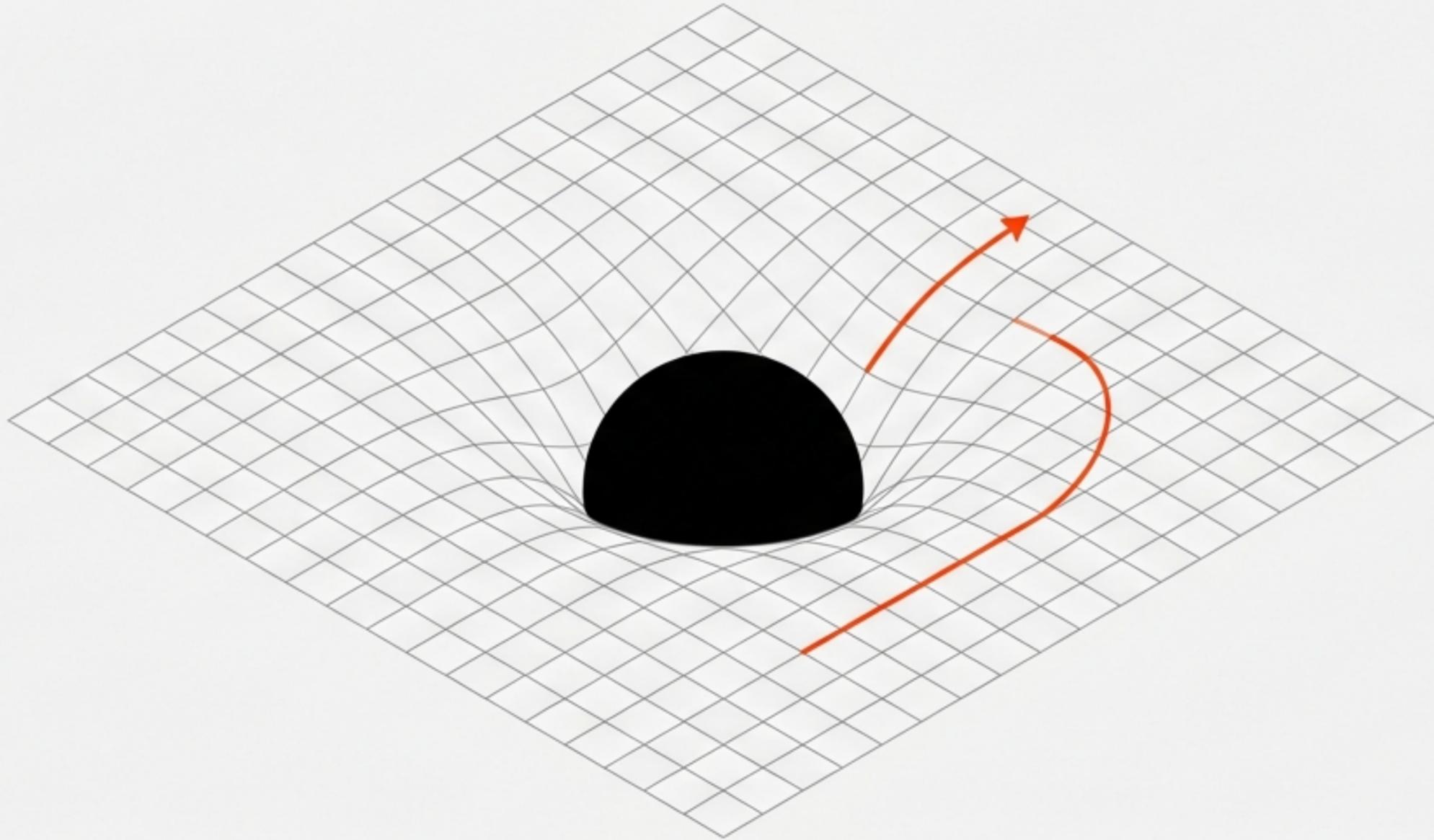
This includes everything in the universe that isn't empty. If it has mass, it is Filled SPACE. It is the planets, the stars, and us.



The tangible counterpart to the void.

Gravity is Not a Force. It is Geometry.

Gravity is the interaction of filled SPACE within empty space.
As filled space moves, it warps the empty space around it.



Gravity = Filled Space in Motion within Empty Space

The Constant of Motion

The key to the universe is motion. Everything is moving from empty space to filled space. Nothing is ever totally at rest.

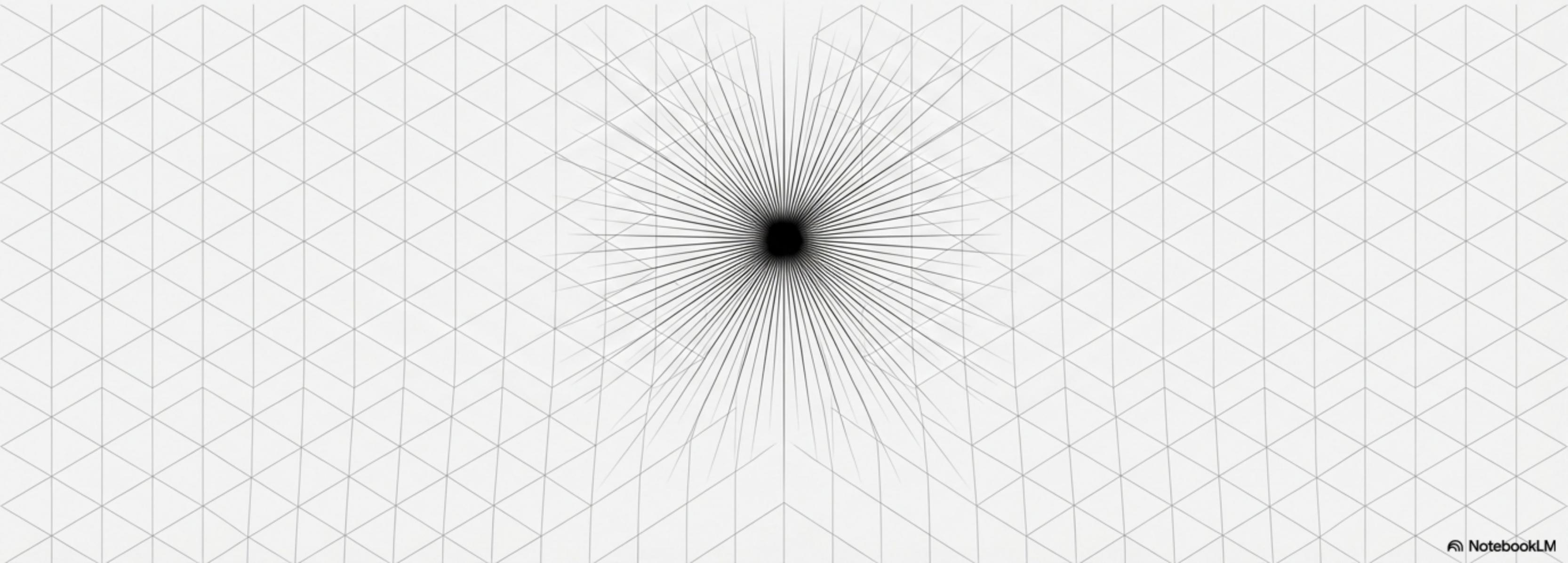


...With one critical exception.

Stationary Space

What happens when space stops moving? When filled SPACE becomes so dense it collapses under its own weight, gravity becomes intense enough to form a black hole.

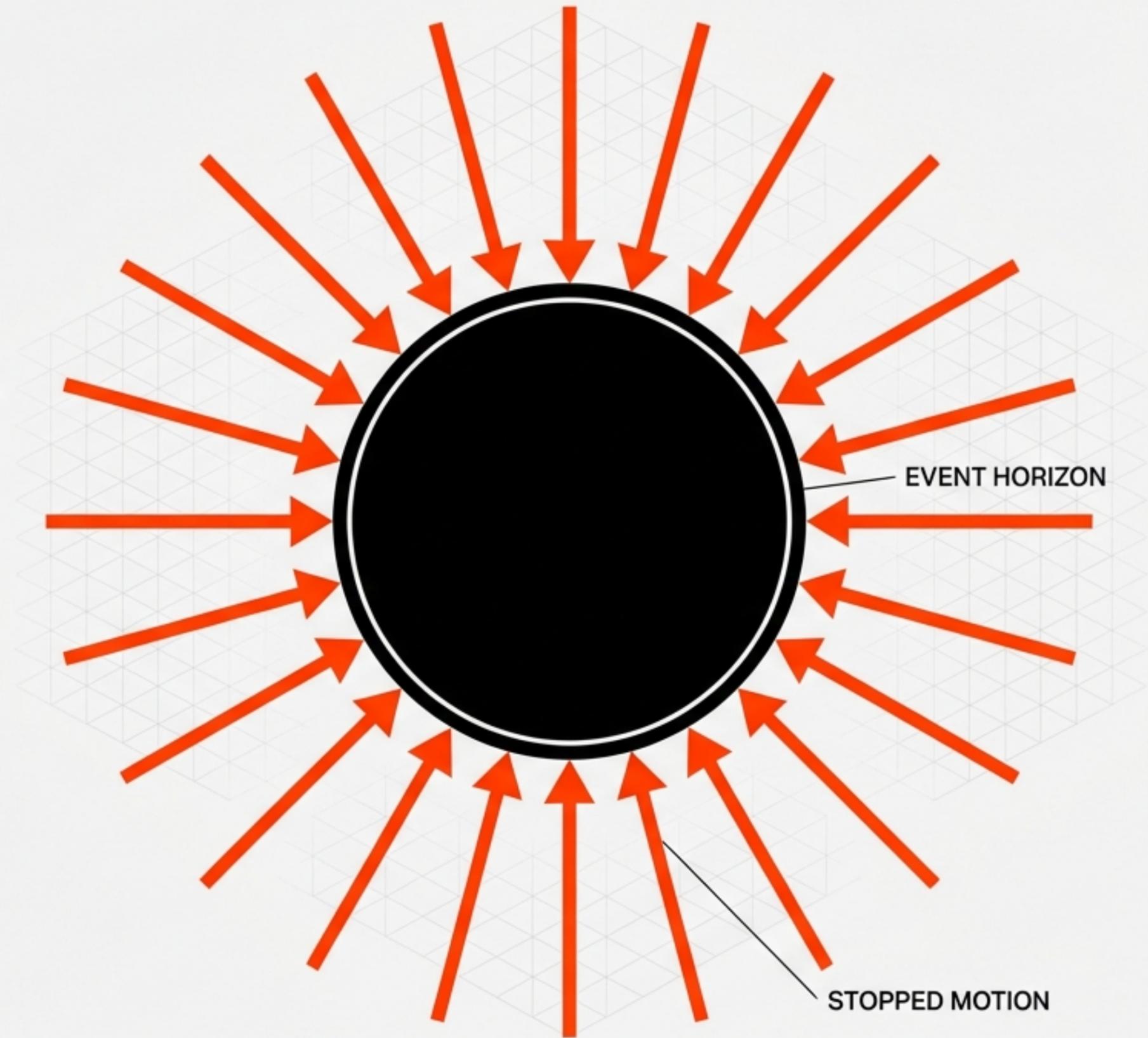
A singularity is the state where both filled and empty SPACE become stationary.



The Collapse

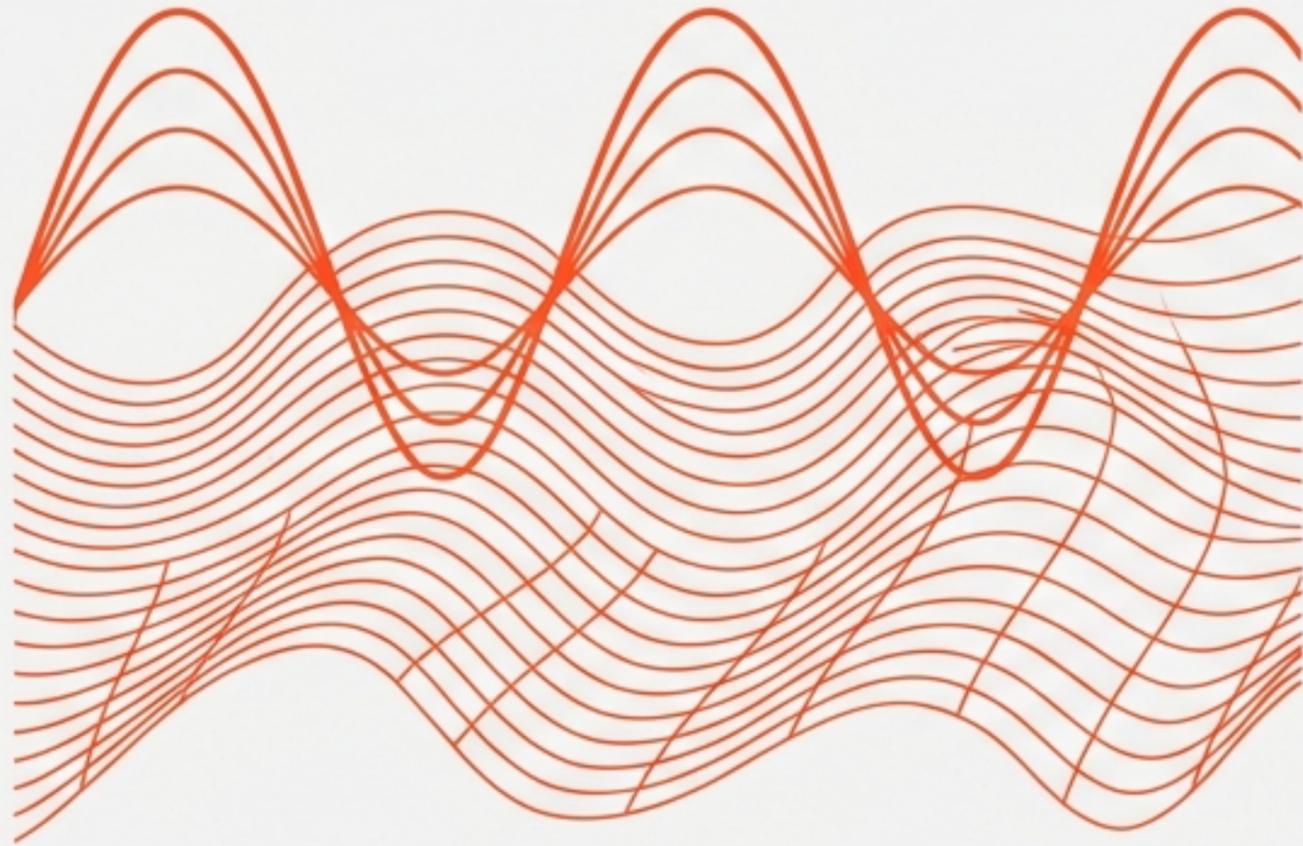
At the point of a Black Hole, we see the limit of the theory. The expansion (Time) stops. The movement of mass (Gravity) stops.

Space, both filled and empty, are stationary.

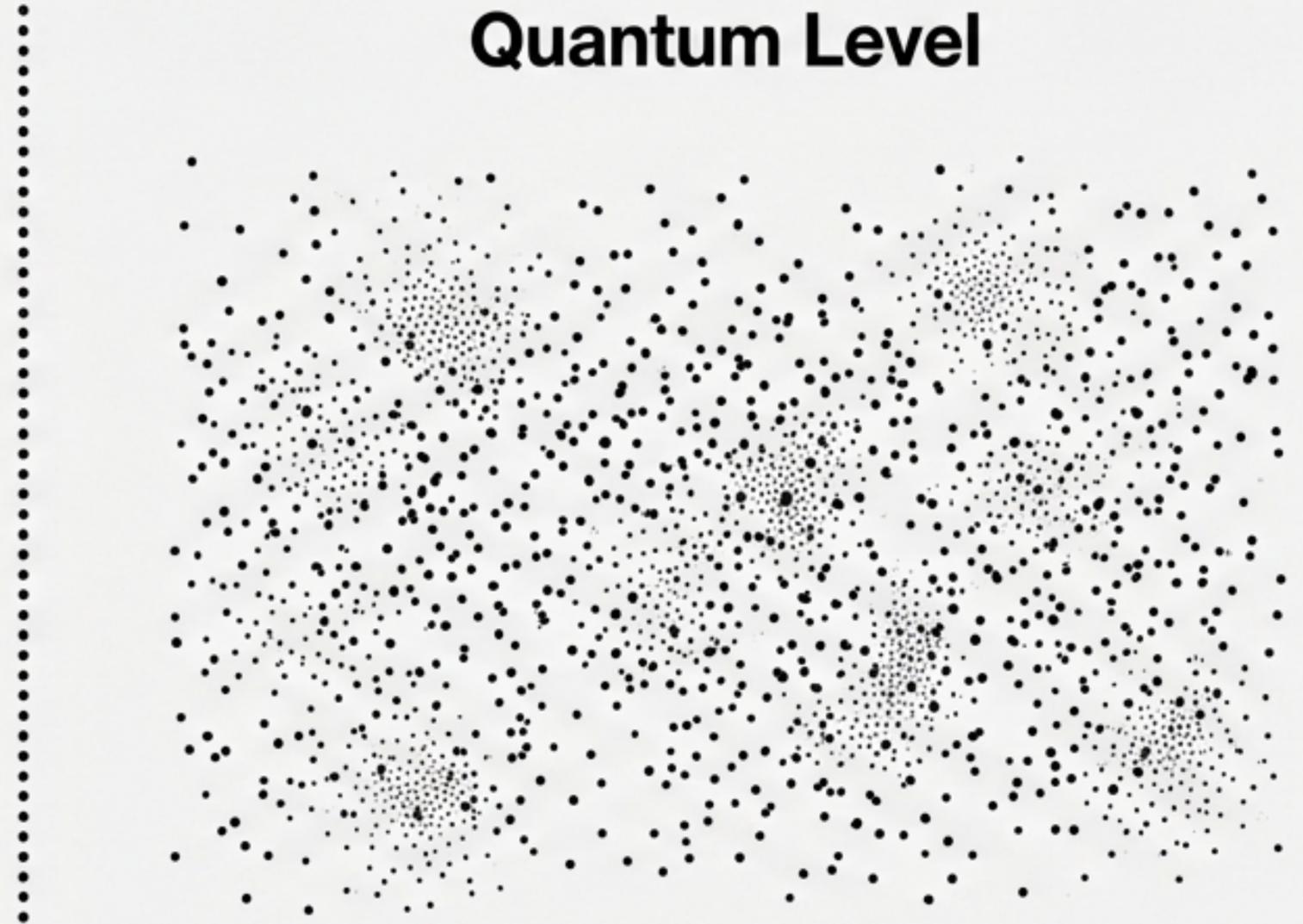


The Boundary of Physics

Relativistic Level



Quantum Level



The problem arises when space becomes stationary. This is the threshold where we move from the relativistic level (Motion) to the quantum level (Stasis).

A Shift in Reference

Traditional View

Spacetime

Time = 4th Dimension

Gravity = Force/Curvature

The 4 States View

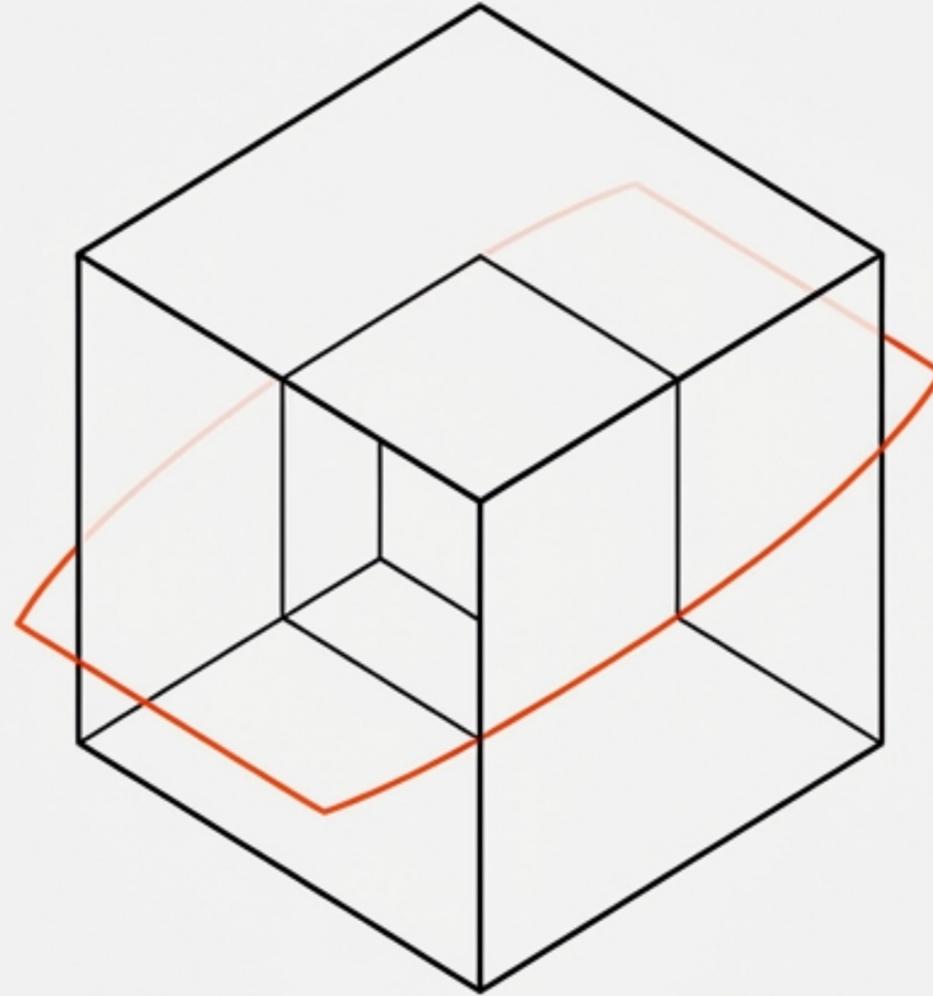
SPACE (Unified)

Time = Empty **SPACE** in Motion

Gravity = Interaction of Filled/Empty **SPACE**

Parsimony Restored

By viewing the universe through the lens of a single material—SPACE—in varying states of density and motion, we resolve the complexity of Spacetime.



One concept is enough.

Based on “The Four States of Space”

A Unified Theory of Motion

Adapted for visual study.