Katalytic

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Katalytic (formal definition)

$$Symbol: \kappa$$

$$t/d = \kappa$$

kappa -> katalytic

Katalytic (adj.)

Pertaining to a threshold condition in which a system transitions from a non-writable or non-expressive state into a writable, binary, or dynamically expressible regime. A katalytic threshold marks the onset at which latent structural potential becomes operational, enabling the system to generate, transmit, or sustain information.

Katalytic Ignition (κ-onset):

The threshold condition at which a trinary substrate collapses into a binary, writable regime, initiating the first physically meaningful moment of a universe. Represented by the invariant κ.

In Protophysics:

A katalytic condition is the critical ratio at which a trinary substrate collapses into a binary state, initiating the first act of cosmic writability. This onset point is represented by the invariant κ, which denotes the minimal catalytic ratio required for cosmic ignition.