Viscous Time Theory (in the Context of ASIOS)

Overview
Viscous Time Theory, as defined within the ASIOS (Artificial Superintelligence Operating System) architecture, is a core mechanism in the **τ (Tau) layer** of the **κ–τ–Σ framework**. It models time not as a uniform, linear flow but as a *viscous medium* that can be dynamically dilated or modulated to maintain system stability during periods of high complb