

Global Harmonic Convergence Zones — Comparative Study (X-Files Series)

Aziel Paradigm / Elohim Cycle Project — Observational Tier II

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This document compares four global regions that exhibit multi-scale harmonic behavior analogous to the Bermuda Triangle. The goal is to observe structural coherence across oceanic, atmospheric, and anthropic layers without making predictive claims, in full alignment with the Lamb lens.

Zone	Domain Type	Key Harmonic Interactions	Observed Cycle
Bermuda Triangle	Oceanic–Atmospheric–Geomagnetic	Gulf Stream + AMO + ENSO + traffic exposure	7 d / 12 m / 49 y
Brazil–Falkland Confluence	Oceanic convergence	Warm/cold current interaction; eddy pulses	6–9 m / 5–7 y / ~
ITCZ (Equatorial Belt)	Atmospheric convergence	Diurnal + seasonal + ENSO modulation	1 d / 7 d / 12 m /
Agulhas Current System	Oceanic current loop	Eddy shedding, retroflexion pulses	1–3 y / 9–11 y / 4

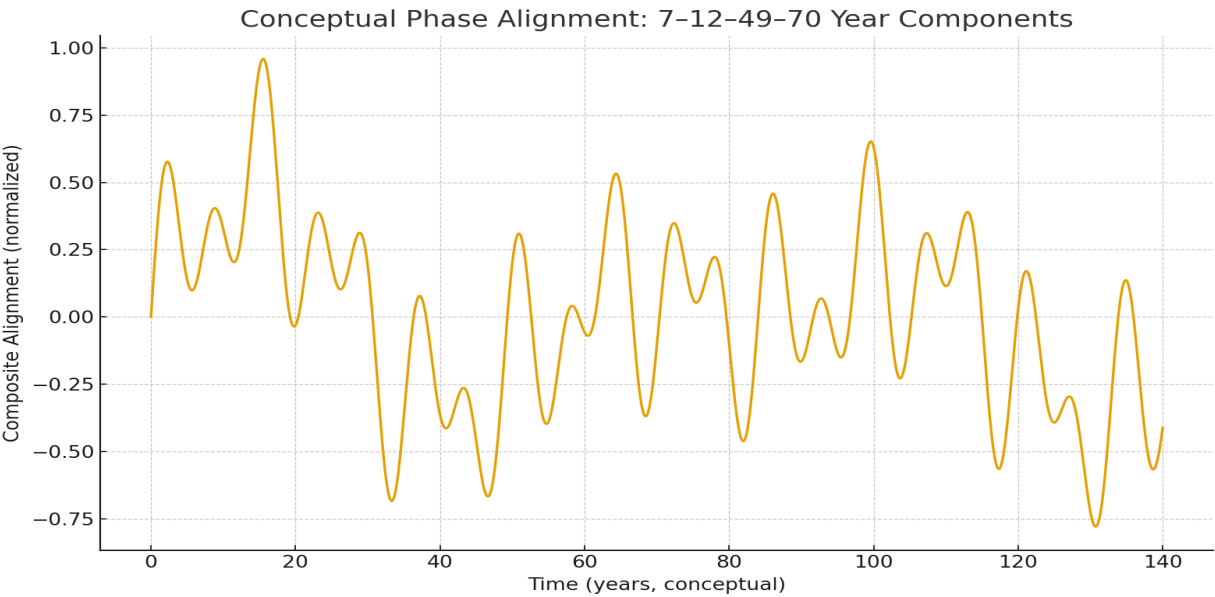


Figure: Conceptual composite alignment of 7, 12, 49, and 70-year harmonic components. Peaks illustrate potential windows of amplified structural coherence across domains.