Data & Code Availability Statement

All data and code supporting the findings of this

study are available at:

https://github.com/DihedralG/HIA-Geodetic-Codex

This includes:

• Python scripts for figure generation (e.g., Monte Carlo simulations, geodetic overlays, harmonic models).

Data files for UNESCO World

Heritage Sites and Monte Carlo site simulations.

High-resolution figures and supporting

reference materials.

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concurrency approach—referred to as Harmonic Installigence (H)—we analyze over 1087 megalithic and pyramidal sites. Results demonstrate a statistically significant global pattern correlating site orientations to historical geomognetic pole locations. The findings support a

Additional or culturally sensitive modeling data and high-resolution site overlays are available upon request. While redacted data may reduce overall model confidence (from >93% UNESCO alignment to an estimated 85% or higher), full reproducibility can be ensured within the scope of publicly available materials.