

Location or Time Period	Classification	Technical Proxy (Inferred)	Magnetic Field Behavior	Societal or Infrastructure Impact	Resonance Function	Source
743 AD-763 AD	Historical Magnetic Shift / Weak Field Period	Operational Amplifier / Resonant Inductor / Transmission Wires / Low-frequency Oscillators	Weakened, unstable field intensity; massive asymmetric fragmentation into three flux cells; rapid intensity decay and structural shifts; MHD field instability.	Agricultural collapse, climate instability, and societal unrest (e.g., Tang Dynasty, Maya Collapse); failure of natural resonance and dropped ozone protection.	Failure of field boundaries to lock; attempted field emergence; harmonic synchronization with solar cycles and subterranean hydro-circuit stabilization.	1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, General Description, 22
Machu Picchu	7-node Resonant Shield (Node) / Geographical Wonder	Operational Amplifier (Op-Amp) / Capacitor / Dielectric Waveguide / Impedance Transformer	Localized flux concentration and field amplification (~7 Hz); vertices point in a harmonic matrix; high-elevation crustal anomaly convergent lines.	Biospheric navigation restoration; neurological optimization; protection of high-altitude agricultural terraces; stabilization of modern power grids.	Harmonization with Schumann Resonance; frequency modulation; atmospheric grounding; wavelength matching of ULF and acoustic frequencies.	1, 2, 3, 4, 5, 6, 7, 8, 9, 23, 22, 11, 12, 13, 15, 16, 17, 24-26, General Description
Great Wall	7-node Resonant Shield (Node) / Linear Boundary	Transmission Wire / Waveguide / Inductive Coupler / Microstrip Line	Linear magnetic containment; horizontal field alignment; transformation of telluric gradients into localized standing waves.	Meteorological stabilization; prevention of power grid surges; infrastructure protection; mitigation of climate shifts.	Unified electromagnetic barrier establishment; shield propagation; Schumann Resonance mode coupling; field shaping and redirection.	1, 2, 3, 21, 4, 5, 6, 7, 8, 9, 22, 11, 12, 13, 15, 16, 17, 25, 27, General Description
Giza (Great Pyramid Complex)	Hydro-Node / Macro-scale Resonant Cavity	MHD Generator / Operational Amplifier / Impedance Matcher / Dielectric Lens	MHD Field amplification via subterranean Nile aquifer pressure; focusing of chaotic ambient noise into standing waves.	Potential stabilization of telluric ground currents for large-scale energy harvesting; shielding against cosmic decay.	Harnessing deep-earth water pressure; power amplification and signal boost; spatial triangulation and phased array synchronization.	20, 10, 13, 15, 16
1320 AD-1403 AD	Historical Timeframe / Magnetic Excursion Event	Active Switching SPST Logic Gate / Voltage Spike	Sudden linear drift; peak migrated upward and intensified; emergence of secondary flux lobes.	Onset of the Little Ice Age and Black Death; global societal instability; disruption of avian navigation and migration.	Rapid structural reorganization of the field and shifting of atmospheric ionization vectors; emergency bypass of nodes.	3, 18, 28

1114 AD-1155 AD	Historical Timeframe / Stable Transition Phase	Voltage Regulator (Zener Diode Proxy)	Highly concentrated resonant peak; field contours condensed into tight geometric bands; minimal dipole wandering.	High Middle Ages; golden age of monumental stone building; centralized empires with abundant agriculture; maritime route stability.	Stabilization of main axial vectors; steady-state oscillation maintenance in the 7-node grid.	3, 18
Petra	Monolithic Spatial Mechanics / Primary Node	Operational Amplifier / Phase-Delay Node / Acoustic Waveguide	Seamless field propagation through crystalline matrix; active phase alignment.	Seismic/thermal noise shielding; telluric current management; long-term environmental stabilization.	Negative-space cavity resonator; atmospheric signal focusing; conducting ionic fluid flows.	14, 15, 16
Chichén Itzá	Macro-scale Aquatic Node / Primary Node	Fluid-coupled Transducer / Passive Delay-Line Memory	Coherent self-reinforcing spherical barrier.	Maintains a stable horizon for civilization development.	Anchoring planetary impedance to tectonic bedrock; distance matrix timing.	15, 16
Stonehenge	Mechanical-Piezoelectric Resonator	Master Clock / Low-frequency Antenna Array	Maintains phase alignment of telluric potential; handles wobbling core field.	Protects against atmospheric fluctuations.	Primary synchronization hub; routing acoustic pressure waves through stone geometry.	29, 15
2020 AD-2026 AD	South Atlantic Anomaly (SAA) Split	Operational Amplifier (Differential Input)	Anomaly split into two cells with an aggressive flux patch near Africa.	Satellite disruptions, telemetry dropouts, and hardware blackouts in Low Earth Orbit.	Differential Shielding / Field Attenuation.	23
2015 AD-2018 AD	Pole Migration	Transmission Wires / Navigation Grids	North Magnetic Pole accelerated to 34 miles per year toward Russia; overshoot 2015 WMM grids.	Civilian and military navigation grids became dangerously inaccurate.	Global Navigation Synchronization .	23
Modern Era / Current State	Unshielded Decay / Broken System	Open-circuit antenna / Idling Circuit	10-15% field strength decay since 19th century; fractured boundary lines and 7.83 Hz idling noise.	Risk of cascading global power failure; food chain collapse; high biological oxidative stress.	Ineffective navigation for pollinators; inactive or chaotic interference.	21, 8, 29

Future / Modern Proposal	Artificial Magnetic Shield / Global Shield Project	140 MW Low-Power Network / MRI-type Aluminum Electromagnet Array	Continuous protective sphere targeting ~7 Hz frequency.	Radiation shielding from cosmic rays; planetary defense; environmental system stabilization.	Global biosphere protection; atmospheric healing; tectonic harmonic dampening.	1, 2, 21, 8, 29
2029 AD-2044 AD	Current Projected Event / Mars Prevention	7-Node Resonant Shield / Solid-state Switching Grid	Weakened state / Possible pole shift; zero-point phase-lock loss.	Threat of extinction; 50% chance of death; potential atmosphere loss.	Artificial magnetic restoration; snapping the field back into a spherical configuration.	4, 10, 29
42,000 Years Ago	Geological/Biological Event	Non-Linear Oscillator (Atmospheric Node)	Strength dropped to less than 10% of current value; Laschamps reversal chaos.	Collapse of regional ecosystems; Neanderthal and megafauna extinctions; spike in atmospheric carbon-14.	Global wind pattern regulation; ozone protection; measurement of chaos timeline.	6
Kiaman Superchron	Evolutionary Bottleneck	Broadband Noise Filter	Prolonged era of weak or highly unstable magnetic fields.	Major evolutionary bottlenecks; high UV radiation forced flora to adapt or die.	UV radiation shielding and terrestrial plant stability.	6
~1 AD	Strong Field Period	Superconducting Inductor	Strong geomagnetic field intensity.	Flourishing flora and fauna; reduced conflict; cultural renaissance.	Natural planetary stabilization.	1
Tiahuanaco Complex	Hydro-Node / Ancient Resonant Station	Signal Driver / Ionic Conductor	Localized magnetic vortex from high-altitude mineral-water routing.	Stabilization of atmospheric vapor bridge via ionic conductivity.	Routing high-altitude, heavy-mineral water near Lake Titicaca.	20
Mohenjo-Daro Network	Hydro-Node / Ancient Resonant Station	Switching Capacitor Network	Rhythmic low-frequency pressure waves from seasonal flood dynamics.	Structured moisture lattices in the troposphere for field locking.	Engineered geometric drainage utilizing seasonal flood dynamics.	20
Yonaguni Structure	Hydro-Node / Ancient Resonant Station	Hydro-sonic Resonator / Coil	Magnetic vortex generation from oceanic thermal currents.	Edge-locking of the 7-node network across oceanic borders.	Utilizing oceanic thermal currents through underwater stone terraces.	20
Teotihuacan Grid	Hydro-Node / Ancient Resonant Station	Piezoelectric Engine / Operational Amplifier	Self-amplifying shockwaves from subterranean water flow.	Mica-lined shielding of natural volcanic water tables.	Harnessing natural volcanic water tables through mica-lined tunnels.	20

Carnac Megaliths	Hydro-Node / Ancient Resonant Station	Transmission Wires (Fluid-state)	Tidal-driven magnetic field amplification.	Coastal energy harvesting for planetary-scale dynamo.	Coastal tidal dynamics pushing water through granite alignments.	20
Angkor Wat Network	Hydro-Node / Ancient Resonant Station	Resonant Sluice Chamber / Capacitor	Acoustic resonance matching Earth's acoustic frequencies.	Hyper-regulated water storage for atmospheric waveguide alignment.	Moat system designed for hyper-regulated storage and acoustic resonance.	20
4 Billion Years Ago	Planetary Case Study (Mars)	Single-Pole Battery	Internal dynamo collapse due to core cooling.	Atmospheric stripping; loss of water; planet turned into a frozen irradiated desert.	Original internal dynamo convection.	7
Venus (Current)	Planetary Case Study (Venus)	Induced Capacitor	No internal field; weak induced magnetosphere from solar wind ionization.	Runaway greenhouse effect ($\sim 460^\circ\text{C}$); permanent dehydration.	Atmospheric ionization shield.	7
Phase 1: 49 AD-69 AD	Localized Loop Saturation	Independent Circular Feeds	Localized cluster of overlapping circular field guides.	Localized emissions; global mesh hasn't yet achieved structural uniformity.	Seeding; initial horizontal expansion and boundary contact.	30
Phase 2: 220 AD-255 AD	Hexagonal Phase-Lock	Operational Amplifiers	Intersecting wavefronts flatten; circles optimize into hexagonal mesh topology.	Creation of a honeycomb-like fabric; emergent geometric order.	Constructive interference and space optimization.	30
Phase 3: 325 AD-325 AD	Equilibrium Shell	Transmission Wires / Geodesic Cage	Stable, uniform, scannable geodesic cage; clearing of chaotic particle noise.	Long-term equilibrium; creation of a permanent global safety umbrella.	Tension distribution of kinetic force; solar wind deflection.	30
Equatorial Axis	7-Node Resonant Shield	Artificial Magnetosphere	Tight, dense, multi-layered band aligned along the equator.	Maximum deflection efficiency at ecliptic solar wind vulnerability points.	Equatorial Concentration Point for maximum stability.	30
Fixed Bedrock Coordinates	Decoupled Axial Independence	Linear Pole Drift Insulation	Uniform sphere stable despite planetary rotation or core drift.	Insulates human civilization from space weather indefinitely.	Grounding energy through 7 terrestrial nodes simultaneously.	30

Ancient Causeways	Architectural Feature / Planetary Conductors	Transmission Wires / Ionic Conductor	Low-resistance routing of currents; piezoelectric conductivity via granite/basalt.	Provided low-resistance route for ionic telluric currents without premature grounding.	Channels raw kinetic energy toward main monuments/nodes; power carrying.	3, 10
Temples (Karnak, Luxor)	Logic Arrays	Processors / MOSFETS / Logic Gates	High-power switching arrays.	System processing and logic control.	Switching and processing signal logic.	10
Subterranean Chambers	Telluric Interface	Acoustic Transducer (Hydraulic Pulse)	Direct low-resistance ionic link between Earth crust and surface mass.	Mitigation of hydraulic pulse cavitation and ground potential rises.	Taps into fluid motion and streaming potential from aquifers.	13
Polar Vertices	Resonant Node	Transmission Wires	Constructive interference and exponential multiplication of strength.	Shields planet from solar wind without massive power waste.	Triggers upper atmosphere plasma to organize itself.	22
Stable Mid-latitude Plains	Resonant Node	Inductor Coil	Self-amplifying magnetic shield through edge-locking.	System runs on modest local solar farms or single regional substations.	Tunes into Earth's Schumann Resonances.	22