Planetary Resonance Prediction - March 20, 2026

This repository contains data, code, and calculations supporting the paper:

Convergent Prediction of a Planetary-Scale Scalar Resonance Event on March 20, 2026: Bridging Modified Gravity, Harmonic Cycles, and Ancient Geodetic Encoding

By Claire [EDDIB], January 2026

Summary

Two independent methodologies converge on March 20, 2026:
- TeVeS Modified Gravity: Predicts 46.98 Hz resonance initiating at 12:50 UTC at Giza
- Harmonic Cycle Analysis: Predicts maximum at 14:36 UTC
- 106-minute offset: Matches seismic surface wave propagation time

Key Finding: 97.5% (117/120) of sacred site pairs show distances at integer multiples of φ^8 = 46.98 km ($p < 10^{-15}$)

Repository Contents

```
├── data/
│   ├── sacred_sites.csv          # Coordinates of 16 sacred sites
│   ├── site_distances.csv        # All 120 pairwise distances
│   └── harmonic_matches.csv      # Which pairs match which harmonics
├── analysis/
│   ├── distance_calculator.py    # Haversine distance calculations
│   ├── harmonic_matcher.py       # Tests distances against φ⁸, φ⁷, etc.
│   └── statistical_analysis.py   # p-value calculations
├── calculations/
│   ├── teves_derivation.md       # TeVeS 46.98 Hz derivation
│   ├── harmonic_cycles.md        # 864,000-year cycle mathematics
│   └── propagation_delay.md      # 106-minute calculation
├── figures/
│   ├── site_map.png              # World map with 16 sites
│   └── distance_histogram.png    # Distribution of distances / 46.98 km
└── README.md                     # This file
```

Quick Start

Install Requirements
```bash
```

pip install numpy pandas scipy matplotlib --break-system-packages
```

Run Analysis
```bash
python analysis/distance_calculator.py
python analysis/harmonic_matcher.py
python analysis/statistical_analysis.py
```

Expected Output
```
Total site pairs: 120
Harmonic matches: 117
Match rate: 97.5%
p-value: < 1e-15
```

Sacred Sites Analyzed

#	Site	Latitude	Longitude	Culture
1	Giza, Egypt	29.9792°N	31.1342°E	Ancient Egyptian
2	Göbekli Tepe, Turkey	37.2233°N	38.9224°E	Pre-Pottery Neolithic
3	Angkor Wat, Cambodia	13.4125°N	103.8667°E	Khmer
4	Stonehenge, UK	51.1789°N	1.8262°W	Neolithic/Bronze Age
5	Avebury, UK	51.4286°N	1.8530°W	Neolithic
6	Cholula Pyramid, Mexico	19.0583°N	98.3019°W	Mesoamerican
7	Nazca Lines, Peru	14.7361°S	75.1472°W	Nazca
8	Mount Shasta, USA	41.4097°N	122.1949°W	Indigenous American
9	Skinwalker Ranch, USA	40.2587°N	109.8932°W	Modern anomaly site
10	Sedona, USA	34.8697°N	111.7603°W	Indigenous American
11	Uluru, Australia	25.3444°S	131.0369°E	Aboriginal
12	Easter Island	27.1127°S	109.3497°W	Polynesian
13	Machu Picchu, Peru	13.1631°S	72.5450°W	Incan
14	Teotihuacán, Mexico	19.6925°N	98.8436°W	Mesoamerican
15	Baalbek, Lebanon	34.0069°N	36.2036°E	Roman/Phoenician
16	Qumran, Israel	31.7410°N	35.4580°E	Second Temple Period

Harmonic Constants

The analysis tests against four constants derived from the golden ratio φ = 1.618... and Earth's geometry:
```

1. **φ^8 = 46.9787 km** - Primary resonance wavelength (from TeVeS: f = 46.98 Hz)
2. **φ^7 = 29.0300 km** - Secondary golden harmonic
3. **Earth/695 = 57.597 km** - Planetary circumference division
4. **Earth/72 = 556.0 km** - 72° chord length

A "match" is defined as: |distance - n × constant| < 0.005 × n × constant (0.5% tolerance)

Statistical Significance

Under the null hypothesis (random placement), expected matches = 120 × 0.02 = 2.4

Observed matches = 117

Binomial probability: p = C(120,117) × (0.02)^117 × (0.98)^3 < 10^{-15}

This is overwhelming evidence for non-random placement.

Key Predictions for March 20, 2026

Phase 1: Initiation (12:50 UTC)
- Location: Giza node (29.9792°N, 31.1342°E)
- Signature: 46.98 Hz ± 0.5 Hz electromagnetic transient
- Duration: 8-15 minutes

Phase 2: Propagation (12:50-14:36 UTC)
- Mechanism: Rayleigh surface waves along ley lines
- Velocity: 1.26 km/s
- Detection: Ground current anomalies

Phase 3: Global Maximum (14:36 UTC)
- Locations: All 72° antipodal nodes
- Signature: Simultaneous EM transients
- Duration: 8-15 minutes per node

Monitoring Equipment Recommendations

For each site:
1. VLF receiver (0.1-100 Hz, tuned to 46.98 Hz)
2. Triaxial magnetometer (0.1 nT resolution)
3. Broadband seismometer
4. All-sky camera (IR/UV for plasma detection)
5. GPS receiver (ionospheric TEC)
6. GPS-disciplined clock (nanosecond timing)

Priority Monitoring Sites

1. **Giza- Initiation point
2. Angkor Wat - Leo Walton + Praveen Mohan field expedition with full EMF equipment
3. Stonehenge/Avebury - Michael line waveguide test
4. Mount Shasta, Sedona - Western hemisphere antipodal confirmation

How to Contribute

Replicate the Analysis
1. Clone this repository
2. Run the Python scripts in `analysis/`
3. Verify you get the same 117/120 matches

Deploy Monitoring Equipment
1. Choose a site from the list above
2. Deploy equipment by February 15, 2026
3. Begin continuous recording March 19, 2026
4. Submit data to this repository after the event

Report Your Results
After March 20, 2026, submit:
- Raw data files (VLF, magnetometer, seismometer)
- GPS timestamps
- Equipment specifications
- Site conditions

Data Format for Submissions

Please format monitoring data as:

```csv
timestamp_utc,frequency_hz,amplitude_mv,site_name
2026-03-20T12:50:00Z,46.98,125.3,Giza
2026-03-20T12:50:01Z,46.97,126.1,Giza
...
```

Falsification Criteria

This prediction can be proven wrong if:

1. **No 46.98 Hz signal** detected at any monitored nodes
2. **Wrong timing** (signals not within ±10 min of predictions)

3. **Random spatial pattern** (signals don't follow 72° nodes)
4. **Wrong propagation speed** (delays don't match 1.26 km/s)

Citations

If you use this data or methodology, please cite:

```
[EDDIB], C. (2026). Convergent Prediction of a Planetary-Scale Scalar Resonance Event on March 20, 2026: Bridging Modified Gravity, Harmonic Cycles, and Ancient Geodetic Encoding. arXiv:XXXX.XXXXX
```

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- Nassim Haramein (International Space Federation): Holographic scaling laws, universal 1/2 boundary principle
- Malcolm Bendall: 864,000 harmonic cycle measurements
- Salah-Eddin Gherbi: E8 lattice validation, TeVeS refinements
- Leo Walton: Angkor Wat field monitoring coordination
Phigrid researchers: Dual-curvature planetary grid validation

Contact

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The prediction is made. The date is set. The measurements will tell the truth.