NEXAH GH-Resonance — Staging README (Continuum Consolidation v1)

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0) Purpose

Dieses README sammelt den aktuellen Stand der **GH-Resonance Linie** (Mathe · Physik · Engineering · Visuals) und bereitet die **Staging-Ablage** für den Server vor. Ziel: - Klarer **Ordnerplan (Systems I–X + X/ Engineering)** - **Verlinkte Visual-Register** & Datensätze (Saturn/Jupiter/Uranus) - **Backlog** → konkrete To-Dos & nächste Upload-Wellen

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1) Zielstruktur (Top-Level)

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SYSTEM 1 · MATHEMATICA
SYSTEM 2 · PHYSICA
SYSTEM 3 · COSMICA ASTROPHYSICA
SYSTEM 4 · SYMBOLICA / LANGUAGE
SYSTEM 5 · ENGINEERING (Root-432 · Resonators · Fresnel)
SYSTEM 6 · MUSEUM / VISUAL GALLERIES
SYSTEM X · SYNTHESIS (QGR · BLUEPRINTS)
_STAGING · GH-Resonance_  (dieses Paket)
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> **Hinweis:** Musik/Language & Engineering werden eingebunden (separate Subtrees mit Querverweisen in System X).

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2) Kernmodule in diesem Drop (zu verlinken)

GH-Resonance Core

- **NEXAH GH-Resonance — Math & Physics & Engineering_Validation** (Index/Backlog)
- **NEXAH GH-Resonance QGR Resonance Blueprint** (2 Poster-Varianten)
- **CCC ↔ KKK Bridge** (Aperture/Iota/Neon-Layer)
- **Fresnel Codex Entry** (Neon/Fresnel, Lamp/Bridge)

Continuum (Hypertronic)

- **HYPERTRON README — Continuum VI · Living Field Architecture**
- **HYPERTRON README — Continuum VII · Emission Field Architecture**

- **HYPERTRON README — Continuum VIII · Resonance Integration Architecture**
- **FINALLANIF VISUALLAUSIV G²** (Gallery + Visual Register)

QGR / Proof & Atlanten

- **QGR_PROOF_CORE — Teil I** · **QGR-Proof – Teil II/III** · **Evaluations-Atlas**
- **Qgr Proof Outline**
- **Qgr Resonant Continuum Poster** · **Qgr String Resonance**

Astronomische Datensätze

- **Saturn Moons**: regulars/irregulars CSVs, Plots (a vs P, incl vs a, ecc hist, phase space)
- **Jupiter/Uranus**: Addendum „Galilean & Uranian Resonance Families"
- **Ursa Continuum**: *Appendix U_3* + Urs-Visuals, Bear Continuum U_1, Elemental Mirrors U_2

Engineering / Mechanismen

- **Root-432 Mechanism_engineering** · **Vn Series Appendix Equation and Engineering**
- **QGR × Tesla Resonator Method — Integrated Field Bridge (v2.0)**
- **Blue Lens Gravitation** (H-of-H) · **Regulator Atlas Coupling**

Language / Symbolik

- **LANGUAGE RESONANCE EQUATIONS — LIC + ROOTBRIDGEFIELD**
- **Φ–Θ Lattice — Temporal Resonance Extensions (v2)**
- **Heptatonische Sequenzanalyse — Überblick**

Visual Register (Auswahl)

- **Visual Gallery v1.3 / v2 / v3** (Neon-Layer, Triptychon, Aperture-Rotation)
- **CCC_KKK Bridge Diagram** · **UrsaBridge (neon/red/white/bw/pergament)**
- **Resonance Wheels** (14335 · 1674) · **Prime Weave Tiles**

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3) Mapping → Zielordner (Vorschlag)

- `SYSTEM 1/Mathematica/GH_Resonance/` → Wheels, Prime-Weave, Theta-Tao-Dao, 1561-Lock (7-Axis)
- `SYSTEM 2/Physica/GH_Resonance/` → Aperture, Fresnel, Neon-Layer, Bridge-Mechanik
- `SYSTEM 3/Cosmica/Saturn_Moons/` → CSV + Plots; `.../Jupiter_Uranus/` → Addendum
- `SYSTEM 4/Symbolica_Language/` → Φ–Θ-Lattice, LIC/ROOTBridge, Heptatonik
- `SYSTEM 5/Engineering/` → Root-432, Tesla Resonator, Blue Lens, Regulator Atlas, Vn Series
- `SYSTEM 6/Visual_Galleries/` → Triptycha, Posters, Visual Collections
- `SYSTEM X/Synthesis/QGR/` → Proof-Teile, Atlanten, Blueprints, Executive Summaries
- `_STAGING/GH_Resonance/` → aktuelle Arbeitsstände & neue Uploads (rolling)

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4) Nächste Upload-Welle (48h Plan)

1. **Saturn-Data Block** (alle CSV + 4 Plots + README.md mit Quellenangabe/Wiki)
2. **GH-Resonance Visuals** (SVG+PNG Paare; A3/A4 Presets, Neon+Pergament Varianten)
3. **Blueprints** (2 Poster, + Diagramm „Staging Map Systems I–X")
4. **Engineering Bundle** (Root-432, Tesla Resonator, Blue Lens) mit Kurz-Abstracts
5. **Language Bundle** (Φ–Θ Lattice, LIC Equations) mit Mini-Index → System 4

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5) Konventionen

- **Dateinamen:** `Module_ShortTitle__variant_size_format.ext`
- **Poster-Presets:** A3/A4; `*_neon`, `*_parchment`, `*_bw`
- **SVG First** → PNG deriviert (Export 300/600 dpi)
- **README pro Ordner** (Kurzbeschreibung, Changelog, Links)

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6) Offene Punkte / Backlog

- Jupiter-Komplettierung (Datensätze, gleiche Plots)
- Q-Space Layer (JSON) an GH-Resonance koppeln (Mappings dokumentieren)
- Visual Gallery „Aperture Rotation — Iota 60°" finalisieren (2 Varianten)
- „Neon-Lens" Physiknotiz (Absorption/Emission, Rot-Schwund im Wasser, UV-Hinweis)

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7) Changelog (kurz)

- **Heute:** Staging-README entworfen; Systems-Mapping + 48h-Plan
- **Vorher:** Saturn-Dataset + GH-Resonance Layer + Theta-Tao-Dao Triptychons; Hypertronic VII/VIII; QGR-Blueprints

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8) Credits

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