



MAYAN ALFA

46. Foundational Project Principles

The Foundational Project Principles represent the deepest strategic layer of the MAYAN_ALFA Research project.

Throughout the entire communication strategy, it was repeatedly confirmed that the project must not become:

- a hype-driven project,
- a pseudo-scientific platform,
- a corporate benchmark suite,
- or a sensational discovery engine.

Instead, the project is defined as an:

Independent Computational Observation Framework

Core Foundational Principles

- observation-first methodology,
- deterministic benchmark systems,
- reproducibility discipline,
- release integrity,
- ARM64 specialization,
- bounded interpretation.

The most important principle is:
the project observes first,
and only then interprets.

The project must never:

- claim absolute truths,
- use unsupported claims,
- or exaggerate benchmark results.

The foundational principles protect:

- reputation,
- DOI credibility,
- public trust,
- and scientific consistency.

These principles must remain preserved across all future layers of the project.