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THE CRYPTOSCIENCE FRAMEWORK (CFW)
Volume 3 - Cryptoscience Editorial Governance (CEG)

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Volume 3 Cryptoscience Editorial Governance (CEG)

The Operational Constitution for Scholarly Publishing

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Volume 3 - Cryptoscience Editorial Governance (CEG)

**Cryptoscience Framework
Constitutional Index**

□ Canon Phase I- Constitutional Origins

The Canon Of Cryptoscience

The Permanent Constitutional Pages (PCP)

Volume 0 - The Charter of Cryptoscience

□ Canon Phase II Constitutional Foundations

Volume 1 - Foundations of Cryptoscience

□ Canon Phase III Constitutional Operational Standards

Volume 2 - Cryptoscience Publishing Protocol (CPP)

Volume 3 - Cryptoscience Editorial Governance (CEG)

Volume 4 - Cryptoscience Author Standards (CAS)

Volume 5 - Cryptoscience Publishing Workflow (CPW)

Volume 6 - Cryptoscience Digital Standards (CDS)

Volume 7 - Cryptoscience Journal Standards (CJS)

Volume 8 - Cryptoscience Article Standards (CAT)

Volume 9 - Cryptoscience Publishing Platform (CPPF)

Volume 10- The Constitutional Companion of the Cryptoscience Canon

□ Canon Phase IV Constitutional Governance

The Cryptoscience Website Governance Package (CWGP)

The Constitutional Editorial Standards (CES)

The Cryptoscience Ecosystem (CECO)



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Volume 3 - Cryptoscience Editorial Governance (CEG)

Volume 3 – Cryptoscience Editorial Governance

Chapter 1	The Philosophy of Cryptoscience Editorial Governance
Chapter 2	Constitutional Standards Framework
Chapter 3	Editorial Governance
Chapter 4	Scientific Integrity Standards
Chapter 5	Digital Authentication Standards
Chapter 6	Permanent Preservation Standards
Chapter 7	Quality Standards
Chapter 8	Governance Standards
Chapter 9	Clinical Ethics
Chapter 10	Image Integrity



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Cryptoscience Editorial Governance (CEG)

Chapter 1 The Philosophy of Cryptoscience Editorial Governance

Opening Reflection

Cryptoscience Editorial Governance (CEG) establishes the official governance policies that direct editorial decision-making within the Cryptoscience Ecosystem (CECO).

The CEG provides the constitutional framework through which editors, reviewers, editorial boards, and publishers exercise their responsibilities in accordance with the principles of the Cryptoscience Canon.

While the **Cryptoscience Ecosystem (CECO)** provides the operational environment, the **Cryptoscience Editorial Governance (CEG)** defines the editorial policies that govern its scholarly activities.

Enduring institutions are sustained not only by constitutional principles and sound methodologies but also by clear, consistent, and measurable Governance.

Governance transforms constitutional principles into practical expectations. It establishes a common framework through which scholarly publishing may be implemented consistently, evaluated objectively, and continually improved.

Within the Cryptoscience Framework, the CEG represents the normative expression of the constitutional philosophy and methodologies established in the preceding volumes. It provides the measurable requirements through which Scientific Knowledge is responsibly communicated, authenticated, preserved, governed, and entrusted to future generations.

1.1 The Purpose of Editorial Governance

The Cryptoscience Editorial Governance exist to establish uniform expectations for every component of the Cryptoscience Publishing Ecosystem.



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Their objectives are to:

- ensure constitutional consistency;
- strengthen scientific excellence;
- promote editorial reliability;
- facilitate technological implementation;
- support institutional accountability;
- encourage continual improvement;
- preserve confidence in the Enduring Scientific Record.

Governance therefore provide the practical foundation through which constitutional principles become consistently applied across journals, editorial offices, digital systems, and future technological developments.

1.2 The Nature of a Governance

A Governance is a normative requirement established to ensure consistency, quality, transparency, and reliability.

Within the Cryptoscience Framework, every Governance shall:

- derive its authority from the Constitution and Charter;
- remain consistent with the Foundations and Methodology;
- be clearly defined and objectively interpretable;
- be suitable for implementation by both people and software systems;
- support verification and continual quality improvement.

Governance therefore represent constitutional obligations rather than optional recommendations.

1.3 Constitutional Hierarchy of Governance

Every Cryptoscience Publishing Governance derives its authority through the constitutional hierarchy.

(Refer to CHART 2 – Volume III)

This hierarchy preserves consistency while allowing responsible technological evolution.

1.4 Categories of Governance



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The Cryptoscience Framework organizes Governance into complementary constitutional domains.

These include:

- Editorial Governance
- Scientific Integrity Standards
- Authentication Standards
- Preservation Standards
- Governance Standards
- Quality Standards
- Technology Standards
- Implementation Standards

Together these domains establish a comprehensive constitutional framework for scholarly publishing.

1.5 Principles Governing Standards

Every Standard shall be guided by the following constitutional principles.

Clarity Standard shall be written in precise and unambiguous language.

Consistency Standard shall be applied uniformly throughout the Publishing Ecosystem.

Verifiability Compliance shall be objectively demonstrable.

Adaptability Standard may evolve through the constitutional amendment process while preserving institutional continuity.

Transparency The purpose, scope, and implementation of each Standard shall remain openly documented.

Stewardship Every Standard shall contribute to the advancement, authentication, preservation, governance, and responsible stewardship of Scientific Knowledge.

1.6 The Structure of a Cryptoscience Governance

Each Cryptoscience Publishing Governance should contain the following elements:

- Standard Identifier;

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Volume 3 - Cryptoscience Editorial Governance (CEG)

- Standard Title;
- Constitutional Purpose;
- Scope;
- Normative Requirement;
- Implementation Guidance;
- Verification Criteria;
- Related Governance;
- Revision History.

This structure supports consistency across all future Governance and facilitates implementation within the Cryptoscience Publishing Platform.

1.7 Standard Identification

Each Cryptoscience Publishing Governance shall receive a permanent identifier.

Examples:

CEG-1.001 General Constitutional

CEG-3.014 Editorial Workflow Standard

CEG-5.003 Cryptoscience Integrity Hash Standard

CEG-5.004 Permanent Preservation Transaction Identifier Standard

Persistent identifiers ensure traceability, version control, and long-term constitutional continuity.

1.8 Governance and Automation

The Cryptoscience Editorial Governance are designed for implementation within the Cryptoscience Publishing Platform.

Governance should therefore support:

- automated validation;
- workflow enforcement;
- metadata generation;
- authentication services;

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- quality assessment;
- audit documentation;
- constitutional compliance monitoring.

Automation strengthens consistency while remaining accountable to constitutional principles.

Constitutional Integration

The Cryptoscience Editorial Governance derive their authority from the complete constitutional architecture of the Framework.

Constitution establishes authority.

Foundations establish philosophy.

Methodology establishes process.

Governance establish requirements.

Implementation delivers practice.

Quality Assurance evaluates performance.

Continuous Evolution guides responsible refinement.

Together these components form a unified constitutional publishing system.

Cryptoscience Perspective

Within the Cryptoscience Framework, Editorial Governance transform constitutional philosophy into measurable scholarly practice.

They provide the common language through which editors, reviewers, authors, institutions, software systems, and future technologies collaborate in service of Scientific Knowledge.

Governance therefore preserve consistency while enabling responsible innovation.



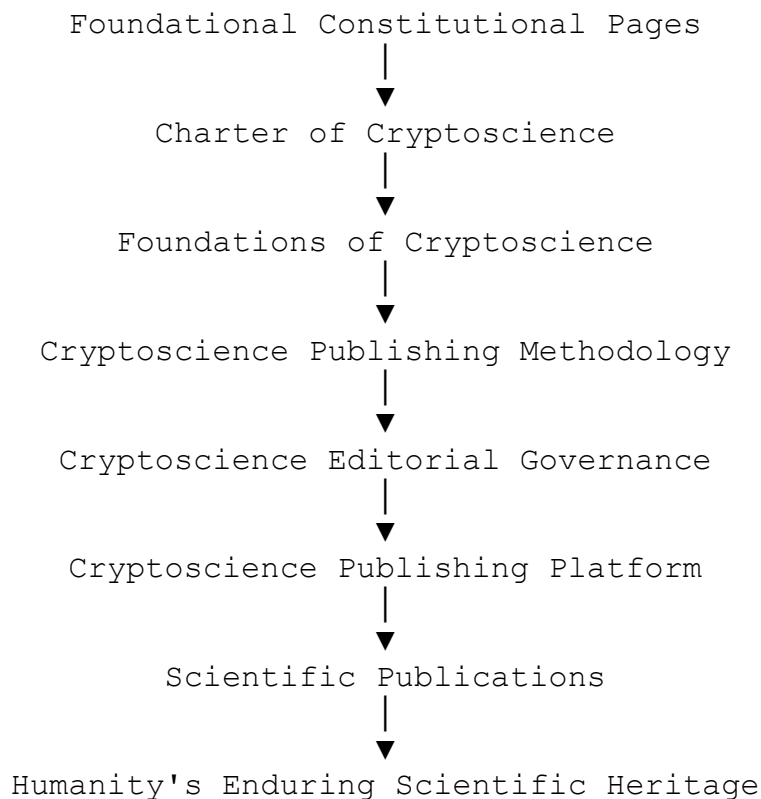
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Volume 3 - Cryptoscience Editorial Governance (CEG)

CEG Constitutional Principle 1

Every Cryptoscience Publishing Governance shall derive its authority from the constitutional architecture of the Framework and shall be expressed as a clear, measurable, verifiable, and implementable normative requirement that strengthens Scientific Knowledge and Humanity's Enduring Scientific Heritage.

Figure 1.1
Constitutional Relationship of Governance





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Volume 3 - Cryptoscience Editorial Governance (CEG)

Chapter Closing Reflection

Governance do not replace scholarly judgment.

They strengthen it by providing clarity, consistency, and accountability.

Through constitutional Governance, every editorial decision, technological process, and institutional responsibility contributes to a publishing ecosystem that remains reliable, transparent, and enduring.

In this way, Governance become more than operational requirements—they become instruments of responsible stewardship, ensuring that Scientific Knowledge is faithfully preserved and advanced for the benefit of humanity and future generations.



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Volume 3 - Cryptoscience Editorial Governance (CEG)

Chapter 2

Constitutional Governance Framework

The Architecture and Standard of Cryptoscience Editorial Governance

Opening Reflection

Governance achieve their greatest value when they are coherent, traceable, and consistently applied.

A constitutional framework for Governance ensures that every requirement derives its authority from enduring principles rather than isolated operational decisions.

Within the Cryptoscience Framework, the Constitutional Governance Framework establishes the hierarchy, structure, governance, interpretation, implementation, and continuous evolution of every Cryptoscience Publishing Governance.

It therefore provides the foundation upon which the complete Governance ecosystem is built.

2.1 Purpose of the Constitutional Governance Framework

The Constitutional Governance Framework exists to:

- establish a unified architecture for all Standards;
- preserve constitutional consistency;
- provide a common structure for implementation;
- strengthen institutional accountability;
- support automation and verification;
- facilitate continual improvement.

Every Governance contributes to one constitutional objective:

The advancement, authentication, preservation, governance, and responsible stewardship of Scientific Knowledge.



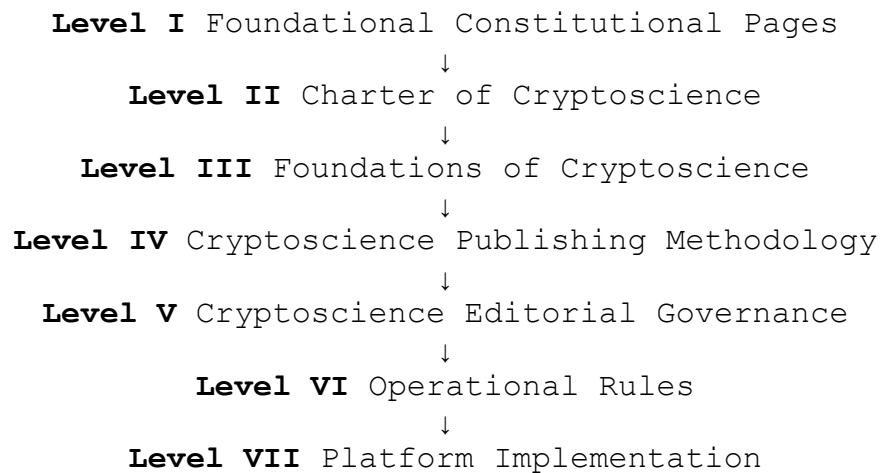
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Volume 3 - Cryptoscience Editorial Governance (CEG)

2.2 Constitutional Hierarchy of Governance

Every Governance derives its authority through the constitutional hierarchy.

CHART 2 – Volume III



No lower-level requirement shall conflict with a higher constitutional principle.

2.3 Categories of Governance

The Cryptoscience Framework classifies Governance into constitutional domains.

CEG-100 General Constitutional Governance

CEG-200 Editorial Governance

CEG-300 Scientific Integrity Standard

CEG-400 Authentication Standard

CEG-500 Preservation Standard

CEG-600 Governance Standards

CEG-700 Quality Standard



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CEG-800 Technology Standard

CEG-900 Implementation Standard

This classification supports clarity, scalability, and long-term maintainability.

2.4 Governance Structure

Every Cryptoscience Publishing Governance shall include the following components:

- Standard Identifier;
- Standard Title;
- Constitutional Purpose;
- Scope;
- Definitions;
- Normative Requirements;
- Implementation Guidance;
- Verification Criteria;
- Related Governance;
- Revision History.

This uniform structure enables consistent interpretation by both editors and software systems.

2.5 Normative Language

The following terms shall have defined constitutional meanings.

Shall Indicates a mandatory constitutional requirement.

Should Indicates a recommended practice that normally ought to be followed.

May Indicates an optional implementation.

Must Not Indicates a prohibited action.

Can Indicates capability or possibility without imposing a requirement.

Consistent use of normative language strengthens clarity and eliminates ambiguity.



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Volume 3 - Cryptoscience Editorial Governance (CEG)

2.6 Governance Lifecycle

Every Governance follows a documented constitutional lifecycle.



The lifecycle preserves constitutional continuity while supporting responsible evolution.

2.7 Governance of Standards

The Cryptoscience Governance Council (CSC) serves as the constitutional authority responsible for the Governance system.

Its responsibilities include:

- approving new Governance;
- maintaining constitutional consistency;
- reviewing proposed revisions;
- documenting historical changes;
- ensuring interoperability among Governance.

Governance therefore preserves both stability and responsible development.



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Volume 3 - Cryptoscience Editorial Governance (CEG)

2.8 Governance and the Cryptoscience Publishing Platform

The Cryptoscience Publishing Platform shall implement Governance through:

- automated validation;
- workflow enforcement;
- metadata generation;
- authentication services;
- preservation services;
- quality monitoring;
- audit documentation;
- constitutional compliance verification.

Platform implementation shall remain faithful to the constitutional intent of each Governance.

2.9 Traceability

Every Standard shall be constitutionally traceable.

Each requirement shall identify its relationship to:

- the Charter;
- the Foundations;
- the Methodology;
- related Governance;
- implementation modules.

Traceability strengthens transparency, accountability, and future maintenance.



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Volume 3 - Cryptoscience Editorial Governance (CEG)

Constitutional Integration

The Constitutional Governance Framework integrates the complete constitutional architecture.

CHART I- Volume III

Foundational Constitutional Pages



Charter



Foundations



Methodology



Standards



Platform



Scientific Publications



Humanity's Enduring Scientific Heritage

Methodology starts from the Foundational Constitutional Pages (PCP)
through the following:

Charter of Cryptoscience,

Foundations of Cryptoscience,

Cryptoscience Publishing Protocol (CPP),

Cryptoscience Editorial Governance (CEG),

Cryptoscience Author Standards (CAS),

Cryptoscience Publication Workflow (CPW),

Cryptoscience Digital Standards (CDS),

Cryptoscience Journal Standards (CJS),

Cryptoscience Publishing Platform (CPPF)

Cryptoscience Editorial Standards (CES)

Cryptoscience Ecosystem (CECO)



Humanity's Enduring Scientific Heritage



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Volume 3 - Cryptoscience Editorial Governance (CEG)

Every Governance therefore contributes to one unified constitutional system.

Cryptoscience Perspective

Within the Cryptoscience Framework, Governance represent the constitutional bridge between philosophy and implementation.

They preserve consistency without limiting innovation.

They strengthen automation without replacing scholarly judgment.

They guide technology while remaining independent of any particular implementation.

Through this constitutional architecture, Governance become enduring instruments of responsible scholarly stewardship.

CEG Constitutional Principle 2

Every Cryptoscience Publishing Governance shall be organized within the Constitutional Governance Framework, shall derive its authority through the constitutional hierarchy, shall employ defined normative language, and shall remain fully traceable, verifiable, and implementable throughout the Cryptoscience Publishing Ecosystem.

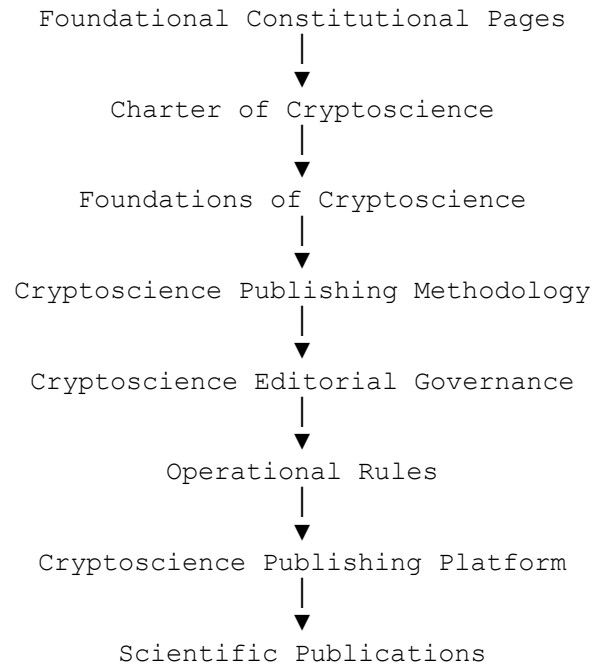


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Volume 3 - Cryptoscience Editorial Governance (CEG)

Figure 2.1
Constitutional Governance Hierarchy

(refer to CHART 2 - Volume III)

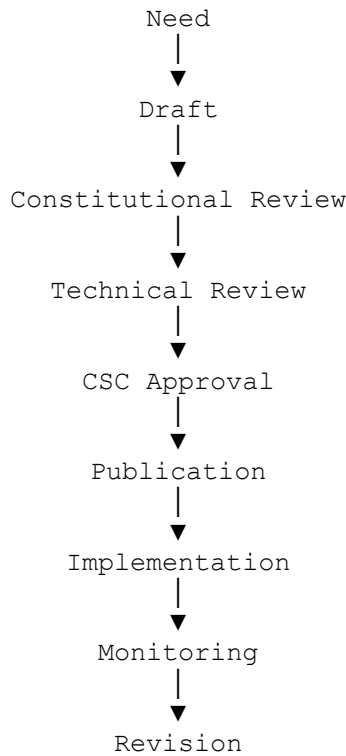




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Figure 2.2
Governance Lifecycle



Chapter Closing Reflection

Governance endure because they are built upon enduring principles.

When every requirement is constitutionally grounded, consistently structured, transparently governed, and faithfully implemented, the Governance themselves become instruments of institutional continuity.

Through the Constitutional Governance Framework, the Cryptoscience Editorial Governance provide a stable foundation for scholarly excellence while remaining capable of responsible evolution.



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Volume 3 - Cryptoscience Editorial Governance (CEG)

Chapter 3

Editorial Governance

Constitutional Governance for the Scholarly Publishing Lifecycle

Opening Reflection

Editorial Governance establish the constitutional requirements through which Scientific Knowledge is evaluated, refined, authenticated, and communicated.

Within the Cryptoscience Framework, Editorial Governance ensure that every manuscript is managed consistently, fairly, transparently, and responsibly throughout the complete publishing lifecycle.

These Governance preserve confidence in scholarly communication while supporting scientific excellence and constitutional continuity.

3.1 Purpose of Editorial Governance

The Editorial Governance shall:

- establish consistent editorial practice;
- ensure fairness and transparency;
- promote scientific excellence;
- support efficient editorial workflows;
- facilitate automation within the Cryptoscience Publishing Platform;
- preserve the integrity of the Enduring Scientific Record.

Every editorial activity shall contribute to the advancement of Scientific Knowledge.

3.2 Editorial Lifecycle Governance

Every submitted manuscript shall progress through the constitutional editorial lifecycle.

The minimum lifecycle shall include:



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1. Manuscript Submission
2. Administrative Verification
3. Editorial Screening
4. Scientific Peer Review
5. Editorial Evaluation
6. Author Revision (when required)
7. Final Editorial Decision
8. Editorial Production
9. Digital Authentication
10. Publication
11. Permanent Preservation

No publication shall bypass mandatory constitutional stages.

3.3 Manuscript Submission Governance

Every submission shall include, where applicable:

- complete manuscript;
- structured metadata;
- author information;
- institutional affiliations;
- ORCID or equivalent persistent researcher identifier (when available);
- ethics documentation;
- funding declaration;
- conflict of interest declaration;
- Scientific Integrity Statement;
- AI Transparency Statement (if applicable);
- required supplementary material.

The Cryptoscience Publishing Platform shall validate submission completeness before editorial processing begins.

3.4 Editorial Screening Governance

Editorial screening shall determine whether a manuscript satisfies the minimum constitutional requirements before peer review.

Screening shall evaluate:



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- journal scope;
- manuscript completeness;
- formatting compliance;
- ethical documentation;
- integrity declarations;
- originality assessment;
- constitutional compliance.

Incomplete submissions shall be returned for correction before further editorial processing.

3.5 Scientific Peer Review Governance

Peer review shall be:

- independent;
- objective;
- evidence-based;
- respectful;
- constructive;
- appropriately documented.

Reviewers shall evaluate:

- scientific merit;
- methodological quality;
- originality;
- clarity;
- relevance;
- validity of conclusions.

Editorial decisions remain the responsibility of the Editor.

3.6 Editorial Decision Governance

Editorial decisions shall be based upon:

- scientific merit;
- reviewer evaluations;
- editorial judgment;



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- constitutional principles;
- journal scope;
- publication readiness.

The following constitutional decisions are recognized:

- Accept
- Minor Revision
- Major Revision
- Resubmission Invited
- Decline

Every decision shall be documented.

3.7 Editorial Production Governance

Accepted manuscripts shall undergo Governanceized production.

Production shall include:

- scientific editing;
- language editing;
- technical editing;
- metadata verification;
- figure validation;
- reference verification;
- accessibility review;
- publication formatting.

Production shall preserve the scientific meaning of the manuscript.

3.8 Publication Authentication Governance

Before publication, every accepted article shall receive the **Cryptoscience Authentication Package (CAP)**.

The CAP shall include:

- **CSID** — Cryptoscience Serial Identifier;



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- **CSOI** — Cryptoscience Scholarly Object Identifier;
- **CIH** — Cryptoscience Integrity Hash
- **SHA-256** — Cryptographic verification record
- **TXID** — Permanent Preservation Transaction Identifier;
- Publication Version Identifier;
- Publication Timestamp;
- Editorial Authentication Certificate.

The **Cryptoscience Publication Passport (CPP)** shall compile these elements into a unified constitutional publication identity.

The **Cryptoscience Scholarly Object Identifier (CSOI)** is the permanent, native identifier assigned by the Cryptoscience Framework to uniquely identify and preserve a published scholarly work within the Cryptoscience ecosystem. A CSOI is designed to operate independently of external registration agencies while supporting cryptographic verification, permanent preservation, version control, and constitutional governance.

3.9 Editorial Documentation Governance

The Cryptoscience Publishing Platform shall maintain complete editorial documentation, including:

- submission history;
- editorial assignments;
- reviewer invitations;
- reviewer reports;
- editorial decisions;
- revision history;
- production records;
- authentication records;
- preservation records.

Documentation shall preserve transparency, accountability, and institutional memory.

3.10 Automation Governance

The Cryptoscience Publishing Platform should automate editorial tasks whenever automation strengthens consistency without replacing scholarly judgment.

Automation may include:



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Volume 3 - Cryptoscience Editorial Governance (CEG)

- submission validation;
- metadata verification;
- editorial notifications;
- identifier generation;
- authentication workflows;
- quality monitoring;
- preservation initiation;
- audit logging.

Final editorial decisions shall always remain under authorized human responsibility.

Constitutional Integration

Editorial Governance derive their authority from:

(Refer to CHART I- Volume III)

Every editorial action shall therefore remain constitutionally
traceable.



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Volume 3 - Cryptoscience Editorial Governance (CEG)

Cryptoscience Perspective

Editorial Governance provide the operational expression of constitutional publishing.

They ensure that every manuscript is evaluated with fairness, processed with consistency, authenticated with confidence, preserved with permanence, and communicated with responsibility.

Through these Governance, the editorial process becomes a disciplined act of stewardship in service of Scientific Knowledge.

CEG Constitutional Principle 3

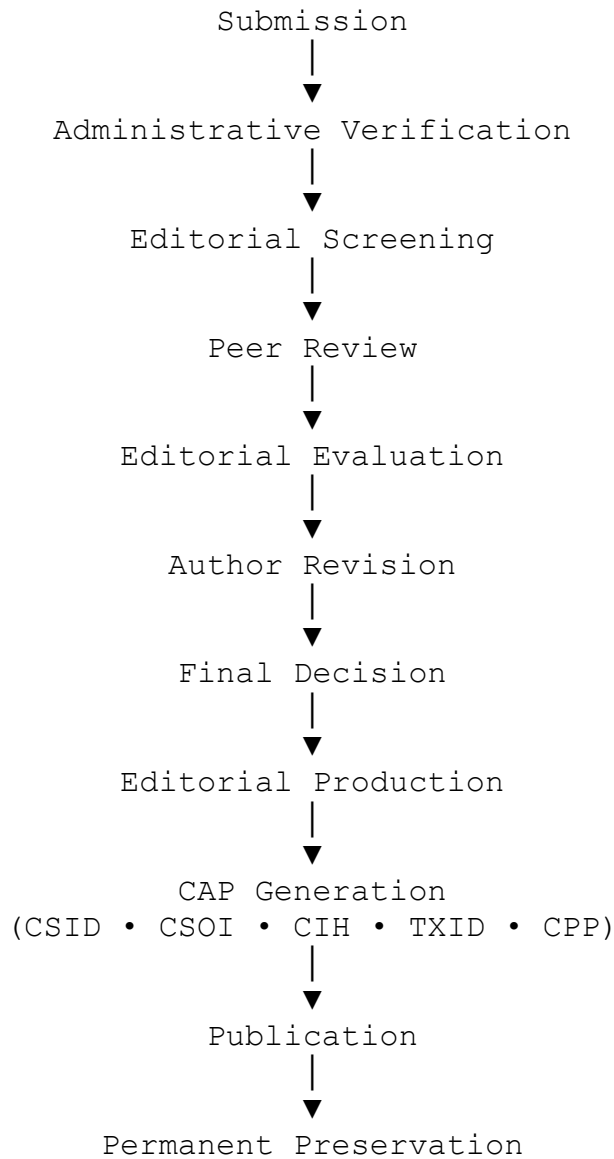
Every manuscript shall progress through a documented constitutional editorial lifecycle, satisfying all mandatory editorial, scientific, integrity, authentication, and preservation Governance before becoming part of the Enduring Scientific Record.



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Figure 3.1
Constitutional Editorial Governance Lifecycle

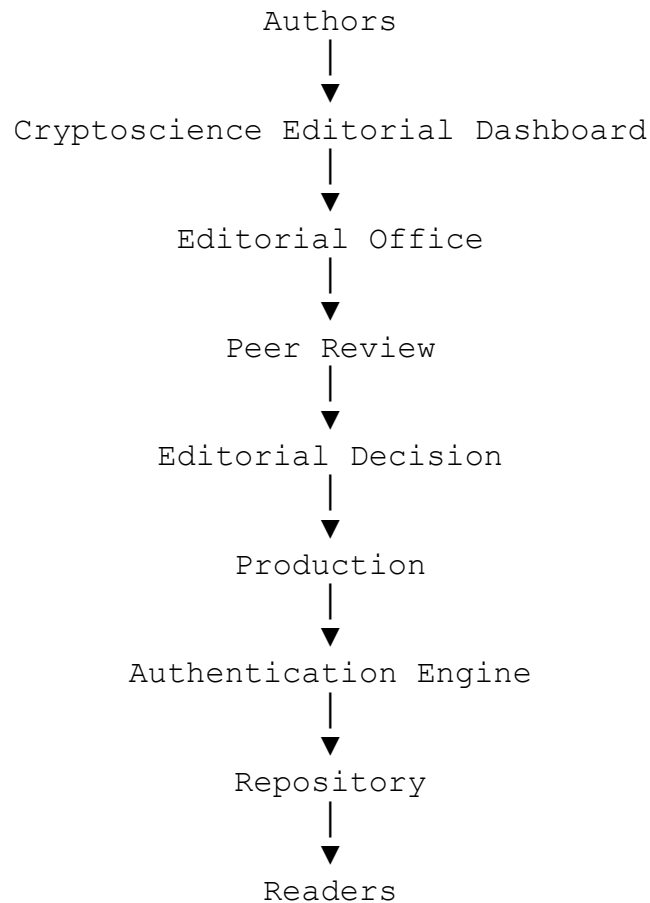




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Volume 3 - Cryptoscience Editorial Governance (CEG)

Figure 3.2
Editorial Governance within the Cryptoscience Publishing Platform



Chapter Closing Reflection

Editorial Governance are more than operational rules.

They represent the practical expression of constitutional responsibility.

By establishing clear, measurable, and consistently applied requirements, the Cryptoscience Framework ensures that every scholarly contribution is evaluated fairly, documented transparently, authenticated reliably, and preserved permanently.



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Volume 3 - Cryptoscience Editorial Governance (CEG)

In this way, editorial practice becomes an enduring commitment to the advancement of Scientific Knowledge and to the stewardship of **Humanity's Enduring Scientific Heritage**.

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Volume 3 - Cryptoscience Editorial Governance (CEG)

Chapter 4

Scientific Integrity Governance

Constitutional Governance for Responsible Scientific Publishing

Opening Reflection

Scientific Integrity is the foundation of confidence in Scientific Knowledge.

Within the Cryptoscience Framework, Scientific Integrity is expressed through constitutional Governance that establish clear, measurable, and verifiable requirements for authors, reviewers, editors, publishers, and technological systems.

These Governance protect the authenticity of the Enduring Scientific Record while strengthening public confidence in scholarly communication.

Scientific Integrity is therefore not merely an ethical aspiration.

It is a constitutional publishing Governance.

4.1 Purpose of Scientific Integrity Governance

The Scientific Integrity Governance shall:

- promote honesty and transparency;
- strengthen accountability;
- support reproducibility where appropriate;
- preserve editorial independence;
- encourage responsible use of technology;
- protect the Enduring Scientific Record.

Every participant in scholarly publishing shares responsibility for maintaining these Governance.



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Volume 3 - Cryptoscience Editorial Governance (CEG)

4.2 Constitutional Principles

Scientific Integrity Governance shall be governed by the Four Eternal Pillars.

Truth shall guide scientific reporting.

Integrity shall govern scholarly conduct.

Permanence shall preserve authentic scholarship.

Stewardship shall ensure responsible service to Scientific Knowledge.

Every integrity Governance derives its authority from these constitutional principles.

4.3 Scientific Integrity Governance Framework (SISF)

The Cryptoscience Framework establishes the **Scientific Integrity Governance Framework (SISF)**.

The SISF consists of mandatory constitutional Governance governing scientific integrity throughout the publishing lifecycle.

Core Governance include:

- Research Integrity
- Authorship Integrity
- Editorial Integrity
- Peer Review Integrity
- Ethical Compliance
- Transparency Standard
- Disclosure Standard
- AI Transparency Standard
- Data Integrity Standard
- Post-Publication Integrity

Additional Governance may be adopted through the constitutional amendment process.



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Volume 3 - Cryptoscience Editorial Governance (CEG)

4.4 Mandatory Integrity Declarations

Every submitted manuscript shall include, where applicable:

- Scientific Integrity Statement;
- Ethics Approval Statement;
- Informed Consent Statement;
- Conflict of Interest Declaration;
- Funding Statement;
- Author Contribution Statement;
- Data Availability Statement;
- AI Transparency Statement;
- Acknowledgements.

The Cryptoscience Publishing Platform shall verify the completeness of these declarations before peer review.

4.5 Authorship Governance

Authorship shall accurately reflect substantial scholarly contribution.

Each listed author shall:

- contribute meaningfully to the work;
- review and approve the submitted manuscript;
- accept responsibility for the integrity of their contribution;
- disclose relevant interests.

Honorary or inappropriate authorship shall not be permitted.

4.6 Editorial and Peer Review Governance

Editors and reviewers shall conduct their responsibilities with:

- independence;
- confidentiality;
- objectivity;
- fairness;



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- professionalism;
- constitutional accountability.

Editorial decisions shall be based solely upon scientific merit, constitutional Governance, and publication suitability.

4.7 Artificial Intelligence and Scholarly Assistance

Artificial Intelligence (AI) may assist authors, reviewers, editors, and publishers throughout the scholarly publishing lifecycle.

AI-assisted activities may include, where appropriate:

- language improvement;
- literature exploration;
- data organization;
- statistical support;
- image analysis;
- editorial workflow assistance;
- reviewer support;
- quality assurance;
- metadata generation; and
- other scholarly or editorial functions consistent with the constitutional principles of the Cryptoscience Framework.

The use of AI does not diminish human scholarly responsibility.

Every scientific conclusion, editorial decision, peer-review recommendation, and published work shall remain under the responsibility of the authorized human participant.

The Cryptoscience Framework encourages the responsible use of AI as a tool that strengthens scholarly communication while preserving Truth, Integrity, Permanence, and Stewardship.

AI Disclosure

When the use of Artificial Intelligence materially influences the scientific content, interpretation, conclusions, or originality of a scholarly work, appropriate disclosure should be provided to preserve transparency. Routine editorial, linguistic, administrative, or technical assistance does not normally require formal disclosure.



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4.8 Data Integrity Governance

Scientific data shall be managed responsibly.

Where appropriate, authors should provide:

- data availability information;
- methodological transparency;
- documentation sufficient to support verification or replication, when feasible and ethically appropriate.

Data management shall preserve accuracy, provenance, and long-term accessibility.

4.9 Post-Publication Integrity

Scientific Integrity continues after publication.

The Cryptoscience Framework supports:

- corrections;
- updates;
- version documentation;
- editorial notices;
- scholarly discussion;
- documented amendments.

Every post-publication action shall preserve the transparency and integrity of the Enduring Scientific Record.

4.10 Scientific Integrity Compliance

The Cryptoscience Publishing Platform shall support compliance through automated validation of required declarations, documentation, and editorial workflows.

Compliance monitoring shall strengthen consistency while respecting editorial judgment and scholarly independence.



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Constitutional Integration

Scientific Integrity Governance derive their authority from:

(Refer to CHART I- Volume III)

Every integrity requirement shall therefore remain constitutionally traceable.

Cryptoscience Perspective

Scientific Integrity Governance transform constitutional principles into measurable scholarly obligations.

They strengthen confidence without creating unnecessary administrative burden.

They encourage transparency without discouraging innovation.

They protect Scientific Knowledge while respecting scholarly independence.

Through these Governance, every publication contributes responsibly to Humanity's Enduring Scientific Heritage.

CEG Constitutional Principle 4

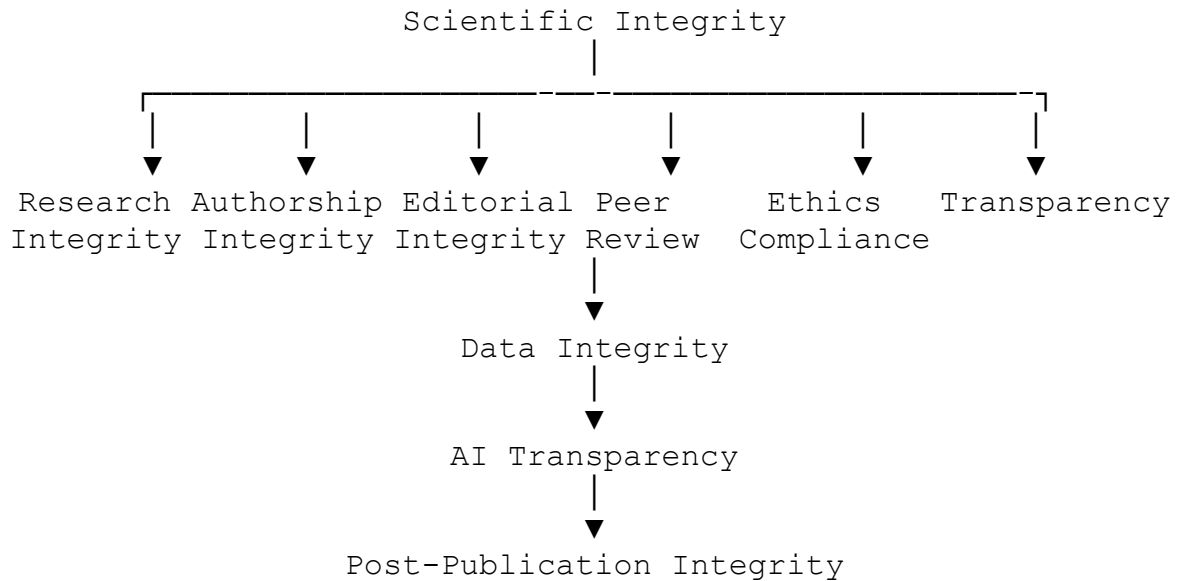
Every scholarly publication shall satisfy the Scientific Integrity Governance Framework through complete, accurate, transparent, and verifiable documentation of authorship, ethics, disclosures, data stewardship, editorial processes, and, where applicable, the responsible use of Artificial Intelligence.



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Figure 4.1
Scientific Integrity Standard Framework (SISF)





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Figure 4.2
Scientific Integrity Throughout the Publishing Lifecycle



Chapter Closing Reflection

Scientific Integrity is the enduring foundation upon which confidence in Scientific Knowledge is built.

By establishing clear constitutional Governance for responsible conduct, transparent reporting, ethical practice, and accountable scholarship, the Cryptoscience Framework ensures that every publication strengthens not only the scientific literature but also the trust placed in it by present and future generations.

Integrity is therefore preserved not through declarations alone, but through the consistent application of constitutional Governance throughout the complete scholarly lifecycle.



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Chapter 5

Digital Authentication Governance

Constitutional Governance for Digital Identity, Authentication, and Permanent Verification

Opening Reflection

Confidence in Scientific Knowledge requires confidence in the authenticity of the scholarly record.

Digital authentication establishes the constitutional identity of every scholarly publication, enabling persistent identification, objective verification, permanent preservation, and long-term trust.

Within the Cryptoscience Framework, Digital Authentication Governance define the measurable requirements through which every authenticated publication becomes a verifiable component of the Enduring Scientific Record.

Authentication therefore represents both a technical process and a constitutional responsibility.

5.1 Purpose of Digital Authentication Governance

The Digital Authentication Governance shall:

- establish a permanent constitutional identity for every publication;
- ensure objective integrity verification;
- strengthen provenance and traceability;
- support permanent preservation;
- facilitate interoperability across digital systems;
- preserve confidence in Scientific Knowledge.

Every authenticated publication shall receive a complete Cryptoscience Authentication Package.



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5.2 Cryptoscience Authentication Package (CAP)

Every published article shall receive a **Cryptoscience Authentication Package (CAP)**.

The CAP constitutes the official constitutional identity of the publication.

The CAP shall comprise:

- **CSID** — Cryptoscience Serial Identifier.
- **CSOI** — Cryptoscience Scholarly Object Identifier.
- **CIH** — Cryptoscience Integrity Hash.
- **TXID** — Permanent Preservation Transaction Identifier.
- **Version Identifier**.
- **Publication Timestamp**.
- **Editorial Authentication Certificate**.
- **Cryptoscience Publication Passport (CPP)**.

Where implemented, the **Cryptoscience Quality Index (CQI)** profile may also be associated with the publication.

5.3 Cryptoscience Serial Identifier (CSID)

Every journal and every publication shall possess a permanent Cryptoscience Serial Identifier.

The CSID shall:

- uniquely identify the publication within the Cryptoscience ecosystem;
- remain permanently assigned;
- never be reused;
- support institutional traceability.

The CSID represents the constitutional identity of the publication.

5.4 Native Cryptoscience n Digital Object Identifier (CSOI)

Every authenticated publication shall receive a Cryptoscience Scholarly Object Identifier.

The CSOI shall:



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- provide persistent scholarly citation;
- remain independent of commercial registration authorities;
- support long-term accessibility;
- preserve citation continuity.

The CSOI complements, but does not replace, the CSID.

5.5 Cryptoscience Integrity Hash (CIH)

Every authenticated publication shall possess a Cryptoscience Integrity Hash.

For the Founding Edition, the CIH shall be generated using the **SHA-256** cryptographic algorithm.

Future editions may adopt additional or successor cryptographic algorithms while preserving constitutional continuity.

The CIH shall:

- uniquely represent the authenticated publication;
- permit independent integrity verification;
- detect unauthorized modification;
- remain permanently associated with the publication.

5.6 Permanent Preservation Transaction Identifier (TXID)

Every authenticated publication shall receive a Permanent Preservation Transaction Identifier following successful registration within the approved preservation infrastructure.

The TXID shall:

- identify the preserved publication;
- support permanent retrieval;
- preserve provenance;
- verify long-term archival registration.

The TXID represents the constitutional record of permanent preservation.



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5.7 Cryptoscience Publication Passport (CPP)

Every authenticated publication shall possess a Cryptoscience Publication Passport.

The CPP shall integrate the constitutional identity of the publication by presenting:

- CSID;
- CSOI;
- CIH;
- TXID;
- publication version;
- publication timestamp;
- Editorial Authentication Certificate;
- associated CQI profile, where applicable.

The CPP serves as the official constitutional identity record of the publication.

5.8 Editorial Authentication Certificate

Every authenticated publication shall receive an Editorial Authentication Certificate.

The certificate shall confirm that:

- constitutional Editorial Governance have been satisfied;
- Scientific Integrity Governance have been completed;
- authentication requirements have been fulfilled;
- permanent preservation has been initiated;
- the publication has entered the Enduring Scientific Record.

5.9 Automation Governance

The Cryptoscience Publishing Platform shall automate the generation of the Cryptoscience Authentication Package.

Automation shall include:

- CSID assignment;
- CSOI generation;



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- CIH calculation;
- permanent preservation registration;
- TXID retrieval;
- CPP generation;
- Editorial Authentication Certificate issuance.

Automation shall strengthen consistency while preserving human editorial authority.

5.10 Verification Governance

Every authenticated publication shall remain independently verifiable.

Verification shall confirm:

- publication identity;
- document integrity;
- version authenticity;
- preservation status;
- constitutional provenance.

Verification shall remain possible throughout the complete preservation lifecycle.

Constitutional Integration

Digital Authentication Governance derive their authority from:

(Refer to CHART I- Volume III)

Cryptoscience Perspective

Digital Authentication Governance transform constitutional trust into objective digital verification.

Identity establishes recognition.

Authentication establishes confidence.

Integrity preserves authenticity.



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Preservation ensures continuity.

Together these Governance strengthen the constitutional reliability of the Enduring Scientific Record and safeguard Humanity's Enduring Scientific Heritage.

CEG Constitutional Principle 5

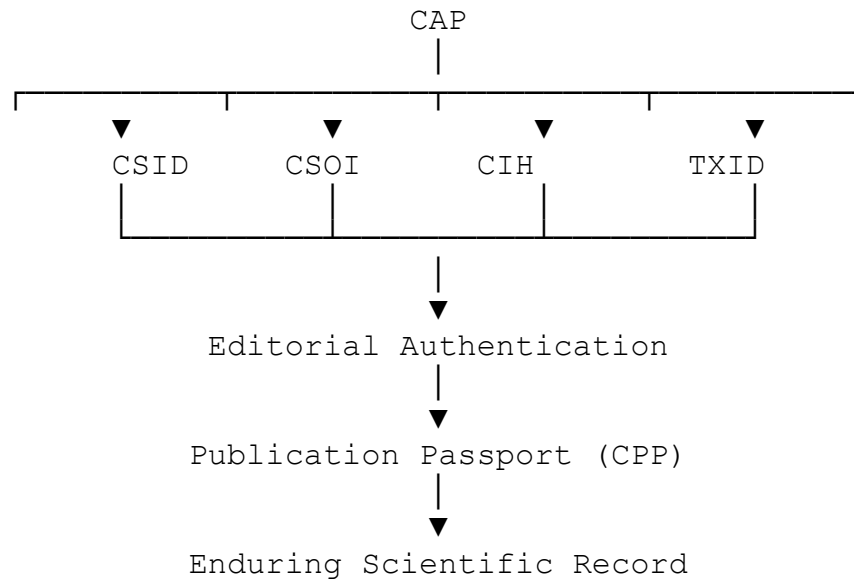
Every authenticated publication shall possess a complete Cryptoscience Authentication Package (CAP), comprising persistent identity, integrity verification, permanent preservation, editorial authentication, and constitutional documentation, thereby ensuring enduring confidence in Scientific Knowledge.



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Figure 5.1
Cryptoscience Authentication Package (CAP)

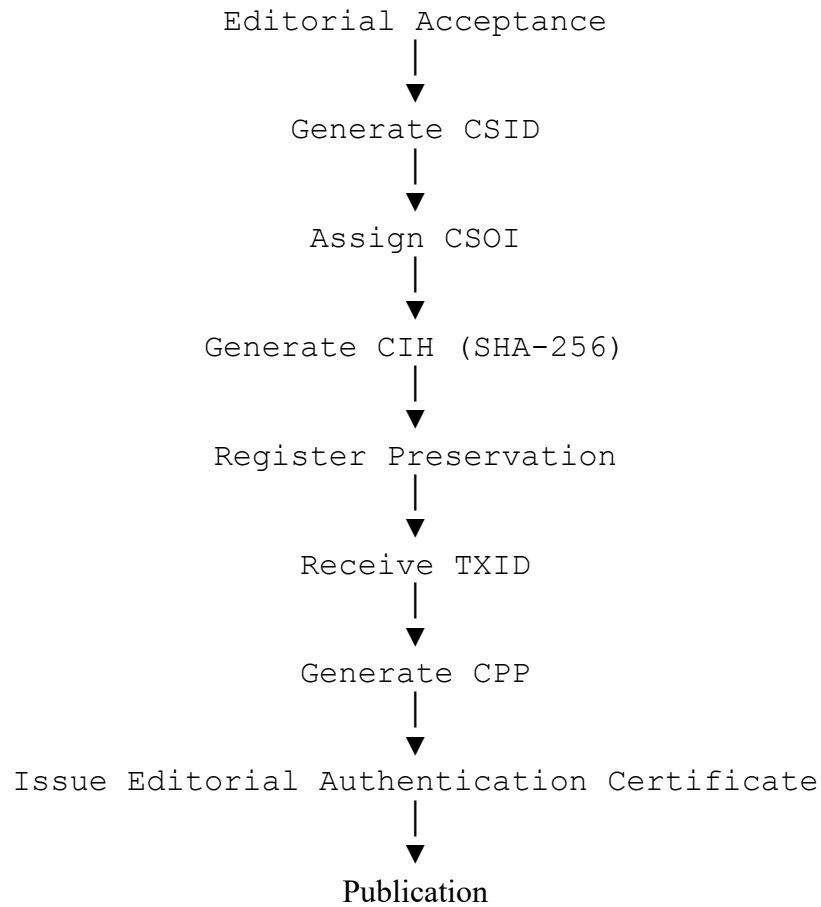




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Figure 5.2
Automated Authentication Workflow





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Chapter Closing Reflection

Digital authentication is more than a technical safeguard.

It is the constitutional expression of trust within the Cryptoscience Framework.

By assigning every publication a persistent identity, verifiable integrity, documented provenance, and permanent preservation record, these Governance ensure that Scientific Knowledge remains authentic, accessible, and reliable across generations.

Through the Cryptoscience Authentication Package, each publication enters the Enduring Scientific Record with a complete constitutional identity, prepared to serve humanity today and in the future.



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Chapter 6

Permanent Preservation Governance

Constitutional Governance for the Long-Term Preservation of Scientific Knowledge

Opening Reflection

Scientific publication fulfills its constitutional purpose only when Scientific Knowledge remains authentic, accessible, understandable, and verifiable across generations.

Preservation is therefore not merely the storage of digital files.

It is the constitutional commitment to protect the continuity of Humanity's Enduring Scientific Heritage.

The Cryptoscience Permanent Preservation Governance establish the measurable requirements through which every authenticated publication shall remain permanently available, verifiable, and responsibly stewarded throughout its complete lifecycle.

6.1 Purpose of Permanent Preservation Governance

The Permanent Preservation Governance shall:

- preserve authenticated Scientific Knowledge;
- ensure long-term accessibility;
- maintain integrity verification;
- protect provenance;
- support technological migration;
- strengthen institutional continuity;
- preserve Humanity's Enduring Scientific Heritage.

Every authenticated publication shall enter the constitutional preservation lifecycle.



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6.2 Constitutional Preservation Principles

Permanent Preservation shall be governed by the following principles.

Authenticity The preserved publication shall remain faithful to the authenticated publication.

Permanence Scientific Knowledge shall remain available beyond individual technologies, institutions, or generations.

Accessibility Preserved publications shall remain retrievable through documented preservation mechanisms.

Traceability Every preservation action shall be documented.

Redundancy Preservation should employ multiple complementary preservation strategies to strengthen resilience.

Stewardship Preservation shall continuously serve Scientific Knowledge and future generations.

6.3 Preservation Governance

Every authenticated publication shall satisfy the following constitutional requirements.

CEG-500.001 Every authenticated publication shall enter the Cryptoscience Preservation Lifecycle immediately following publication.

CEG-500.002 Every publication shall possess a valid Permanent Preservation Transaction Identifier (TXID).

CEG-500.003 Every publication shall retain its Cryptoscience Integrity Hash (CIH) throughout the preservation lifecycle.

CEG-500.004 Every preserved publication shall remain associated with its Cryptoscience Publication Passport (CPP).

CEG-500.005 Preservation metadata shall remain permanently associated with the publication.

CEG-500.006 Preservation status shall remain independently verifiable.



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CEG-500.007 Preservation actions shall be fully documented.

6.4 Cryptoscience Preservation Profile (CPPf)

Every authenticated publication shall possess a **Cryptoscience Preservation Profile (CPPf)**.

The CPPf documents the preservation history of the publication and may include:

- preservation status;
- preservation locations;
- TXID;
- preservation timestamps;
- integrity verification history;
- migration history;
- preservation verification events;
- repository synchronization records.

The CPPf complements the Cryptoscience Publication Passport by documenting the preservation lifecycle rather than the publication identity.

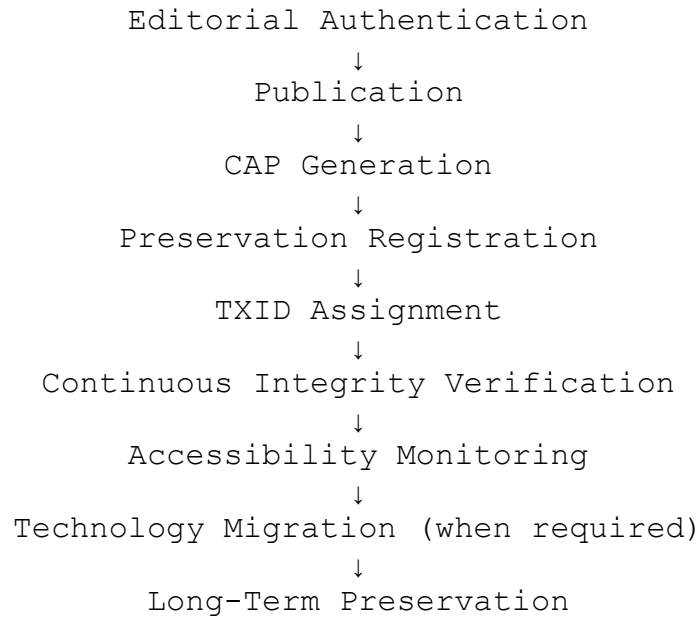


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6.5 Preservation Lifecycle Governance

The constitutional preservation lifecycle shall include:



Every stage shall be documented.

6.6 Preservation Infrastructure Governance

The Cryptoscience Publishing Platform shall support preservation through infrastructure that:

- protects authenticity;
- supports distributed preservation;
- documents provenance;
- preserves metadata;
- enables independent verification;
- facilitates future migration.

Implementation technologies may evolve without altering the constitutional preservation requirements.



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6.7 Preservation Monitoring Governance

The Cryptoscience Publishing Platform shall periodically verify:

- preservation availability;
- integrity verification;
- repository accessibility;
- metadata completeness;
- TXID validity;
- CIH consistency.

Monitoring contributes to continual preservation confidence.

6.8 Preservation and Continuous Evolution

Preservation methodologies may evolve as technologies advance.

Future preservation systems may be adopted provided they preserve:

- constitutional continuity;
- publication authenticity;
- integrity verification;
- permanent accessibility;
- documented provenance.

Technological evolution shall never compromise the constitutional preservation record.



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Constitutional Integration

Permanent Preservation Governance derive their authority from:

(Refer to CHART I- Volume III)

Cryptoscience Perspective

Permanent Preservation Governance ensure that Scientific Knowledge remains available not only for the present scientific community but also for generations yet to come.

Through constitutional preservation, authenticated publications continue to educate, inspire, verify, and advance future discovery.

Preservation is therefore an enduring expression of **Perpetuitas**.

CEG Constitutional Principle 6

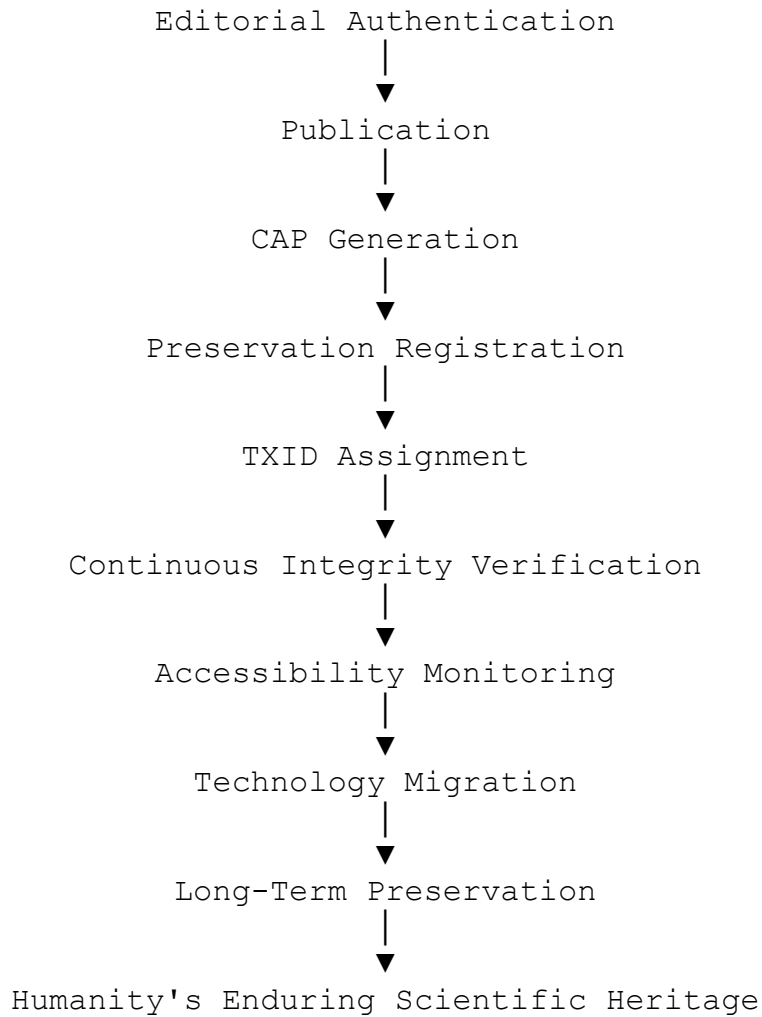
Every authenticated publication shall remain permanently preserved through documented, verifiable, technology-independent preservation processes that maintain authenticity, accessibility, provenance, integrity, and constitutional continuity throughout its complete lifecycle.



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Figure 6.1
Constitutional Preservation Lifecycle

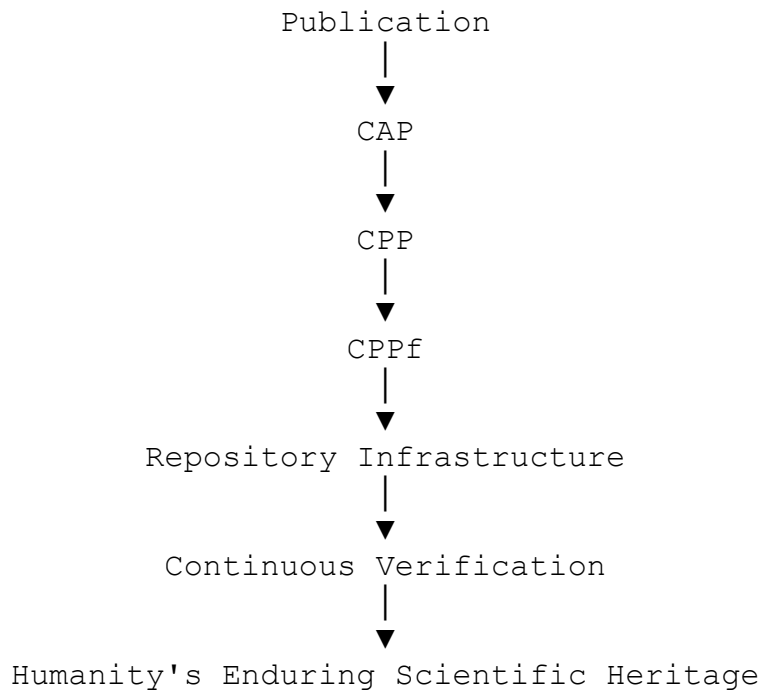




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Figure 6.2
Preservation Relationship within the Cryptoscience Framework



Chapter Closing Reflection

Permanent preservation transforms publication into legacy.

By establishing constitutional Governance for preservation, verification, documentation, and technological continuity, the Cryptoscience Framework ensures that every authenticated contribution remains part of the Enduring Scientific Record.

Through these Governance, Scientific Knowledge is preserved not merely for the present generation, but as an enduring inheritance entrusted to the future.



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Chapter 7

Quality Governance

Constitutional Governance for Excellence, Evaluation, and Continuous Improvement

Opening Reflection

Quality is not a final inspection performed after publication.

It is a continuous constitutional commitment that accompanies every stage of scholarly publishing.

Within the Cryptoscience Framework, Quality Governance establish measurable, verifiable, and continually monitored requirements that preserve scientific excellence, editorial consistency, technological reliability, and institutional accountability.

Quality therefore becomes an enduring characteristic of the Cryptoscience Ecosystem rather than a periodic assessment.

7.1 Purpose of Quality Governance

The Quality Governance shall:

- strengthen scientific excellence;
- ensure constitutional compliance;
- preserve editorial consistency;
- support objective quality evaluation;
- facilitate continual institutional improvement;
- strengthen confidence in Scientific Knowledge.

Every quality activity shall contribute to the advancement and stewardship of Humanity's Enduring Scientific Heritage.



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7.2 Constitutional Principles of Quality

Quality Governance shall be governed by the Four Eternal Pillars.

Truth guides scientific excellence.

Integrity governs quality evaluation.

Permanence preserves institutional reliability.

Stewardship inspires continual improvement.

Quality therefore represents the measurable expression of constitutional responsibility.

7.3 The Cryptoscience Quality Index (CQI)

The Cryptoscience Framework establishes the **Cryptoscience Quality Index (CQI)** as the constitutional framework for evaluating the quality of scholarly publishing processes.

The CQI evaluates the quality of stewardship rather than the popularity or citation impact of scientific publications.

Its purpose is to strengthen continuous improvement while preserving constitutional consistency.

7.4 Constitutional Quality Domains

The CQI evaluates complementary quality domains.

Scientific Quality: Scientific rigor, originality, clarity, and contribution.

Editorial Quality: Editorial consistency, documentation, transparency, and workflow integrity.

Authentication Quality: Integrity of the Cryptoscience Authentication Package (CAP), including verification of CSID, CSOI, CIH, TXID, and CPP.

Preservation Quality: Verification of long-term preservation, accessibility, provenance, and preservation continuity.

Governance Quality: Constitutional compliance, documentation, accountability, and institutional consistency.

Technological Quality: Reliability, security, automation, interoperability, and operational performance of the Cryptoscience Ecosystem (CECO).



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7.5 Quality Governance

The Cryptoscience Publishing Platform shall evaluate quality continuously through measurable constitutional indicators.

Examples include:

CEG-700.001 Editorial workflow completion.

CEG-700.002 Scientific Integrity Governance compliance.

CEG-700.003 Authentication Package completeness.

CEG-700.004 Preservation verification.

CEG-700.005 Metadata completeness.

CEG-700.006 Editorial documentation integrity.

CEG-700.007 Constitutional compliance.

Additional indicators may be adopted through constitutional amendment.

7.6 Continuous Quality Monitoring

Quality shall be continuously monitored throughout the publication lifecycle.

Monitoring includes:

- editorial workflows;
- authentication status;
- preservation verification;
- governance documentation;
- metadata integrity;
- repository synchronization;
- constitutional compliance.

Continuous monitoring supports continual institutional learning.



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7.7 Quality Reports

The Cryptoscience Ecosystem shall generate quality reports appropriate to authorized users.

Examples include:

- Article Quality Report;
- Journal Quality Report;
- Editorial Office Quality Report;
- Annual Institutional Quality Report;
- CQI Performance Summary.

Quality reports shall support improvement rather than competition.

7.8 Quality Improvement

Quality findings shall contribute to:

- methodological refinement;
- Governance development;
- editorial education;
- technological enhancement;
- governance improvement;
- constitutional evolution.

The purpose of evaluation is continual improvement rather than punitive assessment.

7.9 Automation Governance

The Cryptoscience Ecosystem shall automate quality monitoring whenever automation strengthens consistency and reliability.

Automation may include:

- CQI calculation;
- workflow validation;
- metadata verification;
- authentication verification;



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- preservation verification;
- compliance monitoring;
- quality analytics.

Final constitutional responsibility shall remain under authorized human oversight.

Constitutional Integration

Quality Governance derive their authority from:

(Refer to CHART I- Volume III)

Cryptoscience Perspective

Quality represents the continual constitutional verification that the Cryptoscience Ecosystem faithfully serves Scientific Knowledge.

Through objective evaluation, responsible documentation, continuous monitoring, and institutional learning, Quality Governance strengthen confidence in every publication and every component of the Ecosystem.

Quality therefore becomes a living expression of constitutional stewardship.



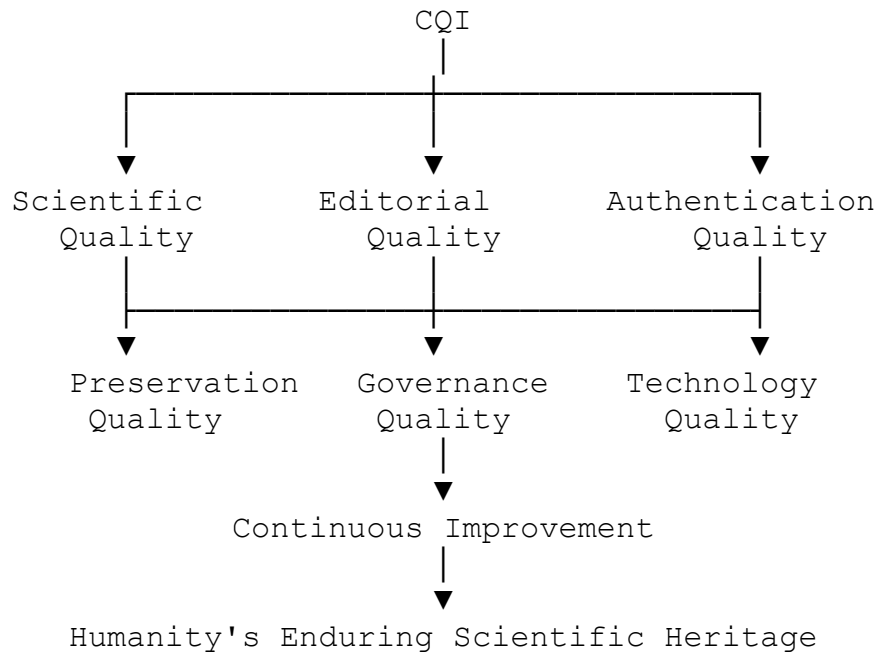
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CEG Constitutional Principle 7

Every component of the Cryptoscience Ecosystem shall be subject to continuous, measurable, transparent, and constitutionally consistent quality evaluation, ensuring the continual improvement of scholarly publishing while preserving the integrity of the Enduring Scientific Record.

Figure 7.1
Constitutional Quality Framework

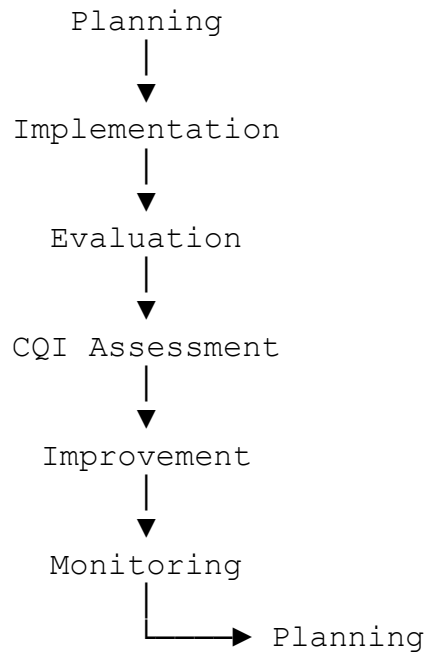




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Figure 7.2
Continuous Quality Cycle



Chapter Closing Reflection

Quality is not measured solely by the excellence of an individual publication.

It is reflected in the consistency, transparency, reliability, and constitutional fidelity of the entire Cryptoscience Ecosystem.

Through these Governance, quality becomes a continuous institutional discipline that strengthens Scientific Knowledge, preserves public confidence, and advances Humanity's Enduring Scientific Heritage.



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Chapter 8

Governance Standards

Constitutional Governance for Institutional Leadership, Accountability, and Stewardship

Opening Reflection

Enduring scholarly institutions are sustained through principled governance.

Governance provides the constitutional structure through which authority is exercised, responsibilities are fulfilled, decisions are documented, and institutional continuity is preserved.

Within the Cryptoscience Framework, Governance Standards establish the measurable constitutional requirements through which the Cryptoscience Canon and the Cryptoscience Ecosystem remain faithful to their founding principles while responsibly serving Scientific Knowledge.

Governance therefore safeguards both institutional stability and responsible evolution.

8.1 Purpose of Governance Standards

The Governance Governance shall:

- preserve constitutional authority;
- strengthen institutional accountability;
- ensure transparent leadership;
- support responsible decision-making;
- maintain editorial independence;
- preserve constitutional continuity;
- protect Humanity's Enduring Scientific Heritage.

Every governance activity shall strengthen confidence in the Cryptoscience Framework.



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8.2 Constitutional Principles of Governance

Governance shall be governed by the Four Eternal Pillars.

Truth guides institutional decisions.

Integrity governs constitutional responsibility.

Permanence preserves institutional continuity.

Stewardship inspires responsible leadership.

Governance therefore exists to serve Scientific Knowledge rather than institutional interests.

8.3 Constitutional Governance Structure

The Cryptoscience Framework recognizes the following constitutional governance bodies.

The Cryptoscience Governance Council (CSC)

The constitutional guardian of the Cryptoscience Canon.

Responsibilities include:

- constitutional interpretation;
- Governance approval;
- constitutional amendments;
- preservation of institutional continuity;
- stewardship of the Canon.

Editorial Boards

Responsible for:

- scientific leadership;
- editorial policy;
- publication quality;
- journal development.

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Editors

Responsible for:

- editorial decisions;
- constitutional compliance;
- scientific integrity oversight;
- publication authorization.

Technical Administration

Responsible for:

- operation of the Cryptoscience Ecosystem (CECO);
- platform security;
- authentication services;
- preservation infrastructure;
- system continuity.

8.4 Governance Standards

Every governance activity shall satisfy the following constitutional requirements.

CEG-800.001 Governance decisions shall remain constitutionally traceable.

CEG-800.002 Institutional responsibilities shall be clearly documented.

CEG-800.003 Editorial independence shall be preserved.

CEG-800.004 Governance records shall remain permanently archived.

CEG-800.005 Conflicts of interest shall be appropriately disclosed and managed.

CEG-800.006 Constitutional amendments shall follow documented procedures.



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CEG-800.007 Institutional succession shall preserve constitutional continuity.

8.5 Governance Documentation Standards

The Cryptoscience Ecosystem shall maintain permanent governance documentation including:

- constitutional decisions;
- Governance approvals;
- amendment records;
- governance resolutions;
- institutional appointments;
- historical governance archives.

Governance documentation strengthens institutional memory.

8.6 Governance Transparency

Governance activities should be conducted with openness appropriate to their constitutional purpose.

Transparency includes:

- documented procedures;
- published Governance;
- governance records where appropriate;
- constitutional amendment history.

Transparency strengthens confidence while respecting legitimate confidentiality.

8.7 Institutional Independence

The Cryptoscience Framework shall preserve its constitutional independence.

Scientific decisions shall remain free from inappropriate commercial, political, financial, or personal influence.

Governance shall always serve Scientific Knowledge before institutional interests.



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8.8 Governance and the Cryptoscience Canon

The Cryptoscience Canon (CC) represents the highest documentary authority of the Framework.

Governance shall preserve:

- constitutional identity;
- canonical integrity;
- historical continuity;
- institutional memory;
- responsible evolution.

Every constitutional amendment shall become part of the official Canon.

8.9 Governance and the Cryptoscience Ecosystem

The Cryptoscience Ecosystem (CECO) implements the constitutional principles established by the Canon.

Governance shall ensure that:

- software systems remain constitutionally aligned;
- technological evolution preserves constitutional intent;
- automation supports responsible human oversight;
- institutional operations remain faithful to the Canon.

The Ecosystem therefore serves the Canon, never replacing it.



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Constitutional Integration

Governance Governance derive their authority from:

(Refer to CHART I- Volume III)

Cryptoscience Perspective

Governance is the constitutional expression of institutional stewardship.

It preserves continuity without resisting responsible evolution.

It strengthens accountability without limiting scholarly independence.

It protects the Canon while enabling the Ecosystem to grow.

Through responsible governance, the Cryptoscience Framework remains faithful to its constitutional mission across generations.

CEG Constitutional Principle 8

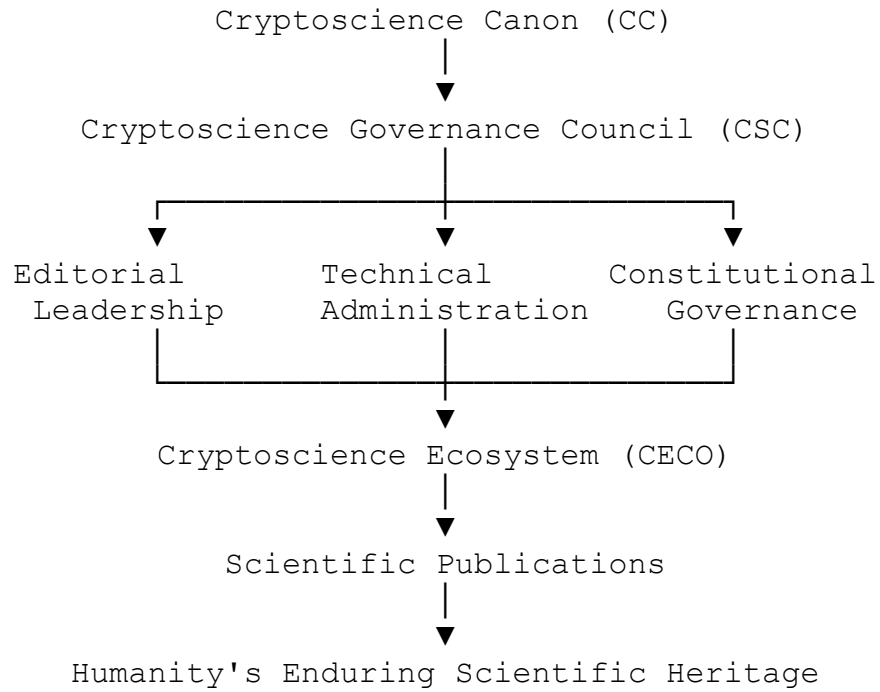
Every governance activity within the Cryptoscience Framework shall be constitutionally accountable, transparently documented, institutionally responsible, and directed toward the advancement, preservation, and responsible stewardship of Scientific Knowledge through the Cryptoscience Canon and the Cryptoscience Ecosystem.



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Figure 8.1
Constitutional Governance Architecture

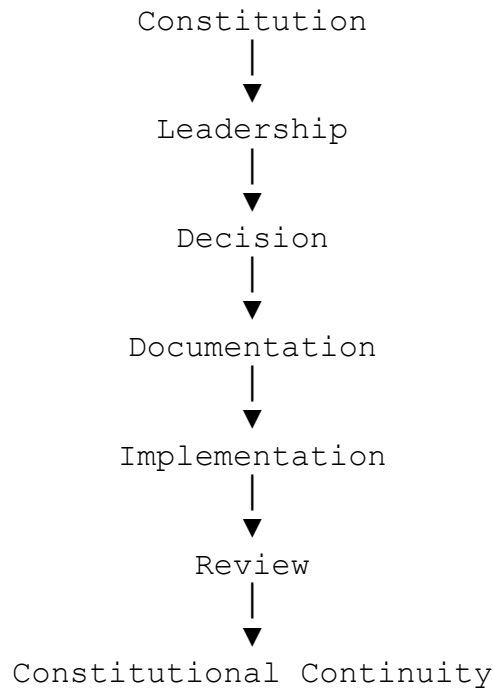




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Figure 8.2
Constitutional Governance Cycle



Chapter Closing Reflection

Governance is not exercised to preserve authority.

It is exercised to preserve purpose.

Through constitutional leadership, transparent accountability, responsible stewardship, and faithful service to the Cryptoscience Canon, Governance Standards ensure that the Cryptoscience Ecosystem remains a living institution dedicated to the enduring advancement of Scientific Knowledge.



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Chapter 9

Clinical Ethics

Constitutional Policy for Ethical Conduct in Human Research and Clinical Publication

Opening Reflection

Clinical research is founded upon a profound responsibility toward every individual who contributes to the advancement of Scientific Knowledge.

The dignity, rights, safety, privacy, and well-being of participants shall remain the highest ethical priorities throughout the complete scholarly lifecycle.

Within the Cryptoscience Ecosystem, Clinical Ethics is recognized as a constitutional responsibility shared by investigators, institutions, reviewers, editors, publishers, and all participants involved in scholarly communication.

Scientific progress and ethical responsibility are inseparable.

9.1 Purpose

The Clinical Ethics Policy establishes the constitutional principles governing the ethical publication of research involving:

- Human participants;
- Patients;
- Human biological materials;
- Clinical records;
- Personal health information;
- Case reports;
- Clinical images;
- Clinical trials;
- Observational studies;
- Public health investigations.



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Its purpose is to ensure that Scientific Knowledge advances while fully respecting human dignity and fundamental ethical principles.

9.2 Constitutional Principles

Clinical Ethics within the Cryptoscience Ecosystem shall be governed by the Four Eternal Pillars.

Truth requires honest and accurate reporting of clinical research.

Integrity requires ethical conduct throughout investigation and publication.

Permanence preserves an authentic and trustworthy clinical record.

Stewardship places the welfare of participants above every other consideration.

9.3 Ethical Approval

Research involving human participants shall receive appropriate ethical approval before commencement whenever required by applicable regulations and institutional policies.

Authors shall provide information regarding:

- approving ethics committee or institutional review board;
- approval reference number where available;
- date of approval where applicable.

When ethical approval is not required, authors should provide an appropriate explanation.

9.4 Informed Consent

When applicable, informed consent shall be obtained from participants or their legally authorized representatives before inclusion in research.

For case reports or identifiable clinical information, authors shall confirm that publication consent has been obtained where required.

The Cryptoscience Ecosystem recognizes informed consent as an expression of respect for personal autonomy and dignity.



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9.5 Patient Privacy and Confidentiality

Authors shall protect participant confidentiality throughout manuscript preparation and publication.

Personal identifiers shall not be disclosed unless:

- publication is ethically justified;
- appropriate consent has been obtained; and
- disclosure complies with applicable legal and ethical requirements.

Editors shall ensure that patient confidentiality is preserved throughout the editorial process.

9.6 Clinical Trial Registration

Prospective clinical studies should be registered in an appropriate publicly accessible clinical trial registry whenever applicable.

Registration strengthens transparency, reproducibility, and public confidence in clinical research.

9.7 Vulnerable Populations

Research involving vulnerable populations requires additional ethical consideration.

Such populations may include:

- children;
- individuals with impaired decision-making capacity;
- economically or socially disadvantaged persons;
- other populations requiring additional protection.

Editors may request further ethical documentation when appropriate.

9.8 Editorial Responsibilities

Editors and reviewers shall evaluate whether submitted clinical research demonstrates appropriate ethical conduct.



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Where significant ethical concerns arise, the editorial office may request clarification or additional documentation before proceeding with editorial evaluation.

Editorial assessment shall remain objective, respectful, and proportionate.

9.9 Post-Publication Ethical Stewardship

Ethical responsibility continues after publication.

When credible concerns arise regarding ethical conduct, the Cryptoscience Ecosystem shall manage them through transparent constitutional procedures, including:

- requests for clarification;
- publication of corrections where appropriate;
- editorial notices;
- retractions when necessary in accordance with the Retraction Policy.

Every action shall preserve both fairness and the integrity of the Enduring Scientific Record.



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Constitutional Integration

The Clinical Ethics Policy derives its authority from:

(Refer to CHART I- Volume III)

Cryptoscience Perspective

Clinical Ethics is not an administrative requirement.

It is a constitutional commitment to respect every individual whose participation contributes to Scientific Knowledge.

By safeguarding dignity, autonomy, confidentiality, and responsible scientific conduct, the Cryptoscience Ecosystem affirms that ethical responsibility is inseparable from scientific excellence.

CES Constitutional Policy 9

Every clinical publication within the Cryptoscience Ecosystem shall uphold the dignity, rights, safety, privacy, and well-being of research participants through transparent ethical conduct, appropriate oversight, responsible editorial stewardship, and faithful adherence to constitutional principles.



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Figure 9.1
Ethical Pathway for Clinical Research





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Figure 9.2
Clinical Ethics within the Cryptoscience Ecosystem



Chapter Closing Reflection

Clinical research advances medicine through discovery, but it advances humanity through ethical responsibility.

Every participant deserves respect.

Every patient deserves dignity.

Every publication deserves integrity.

Through these principles, the Cryptoscience Ecosystem seeks to ensure that scientific advancement and ethical stewardship remain permanently united in service of present and future generations.



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Chapter 10

Image Integrity

Constitutional Policy for the Authenticity, Transparency, and Responsible Use of Scientific Images

Opening Reflection

Scientific images communicate observations that often cannot be expressed fully through words alone.

Their value depends upon authenticity, accuracy, transparency, and faithful representation.

Within the Cryptoscience Ecosystem, Image Integrity is recognized as a constitutional responsibility shared by authors, reviewers, editors, publishers, and technological systems.

Scientific images shall illuminate Scientific Knowledge without altering its meaning.

10.1 Purpose

The Image Integrity Policy establishes constitutional principles governing the preparation, submission, editorial evaluation, publication, preservation, and long-term authenticity of scientific images.

Its purpose is to preserve confidence in visual scientific evidence while supporting responsible scholarly communication.

10.2 Constitutional Principles

Image Integrity shall be governed by the Four Eternal Pillars.

Truth requires faithful visual representation.

Integrity prohibits deceptive manipulation.

Permanence preserves authentic visual records.

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Stewardship ensures responsible communication of scientific observations.

Every published image contributes to the Enduring Scientific Record.

10.3 Scope

This policy applies to all visual materials submitted within the Cryptoscience Ecosystem, including:

- clinical photographs;
- radiological images;
- pathology images;
- microscopy;
- laboratory images;
- molecular and cellular imaging;
- scientific figures;
- graphs and charts;
- illustrations;
- computer-generated visualizations;
- Artificial Intelligence-assisted images.

10.4 General Principles

Scientific images shall accurately represent the underlying observations.

Image preparation may improve clarity provided that such adjustments do not alter scientific interpretation or misrepresent the original data.

Any substantial modification shall be appropriately documented when relevant to scientific interpretation.

10.5 Acceptable Image Processing

Routine image processing intended to improve visibility may include:

- brightness adjustment;
- contrast adjustment;
- colour balancing;
- cropping;
- annotation;



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- resolution optimization.

Such adjustments shall be applied consistently and shall not alter the scientific content of the image.

10.6 Image Manipulation

Manipulation that creates, removes, obscures, relocates, or selectively enhances scientific content in a manner that could mislead interpretation is inconsistent with the principles of the Cryptoscience Framework.

Editors may request original source images whenever clarification is appropriate.

10.7 Artificial Intelligence and Images

Artificial Intelligence may assist image preparation, annotation, enhancement, segmentation, reconstruction, or educational illustration.

When AI materially contributes to the scientific interpretation or generation of an image, authors should provide appropriate transparency regarding its use.

Regardless of the technology employed, authors remain fully responsible for the accuracy and integrity of all published images.

10.8 Editorial Responsibilities

Editors and reviewers shall evaluate submitted images for consistency with this policy.

Where clarification is required, the editorial office may request:

- original image files;
- acquisition information;
- processing descriptions;
- additional supporting documentation.

Editorial assessment shall remain objective, proportionate, and respectful.



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10.9 Image Preservation

Published images shall become part of the authenticated publication.

Accordingly, they shall be protected through:

- the Cryptoscience Authentication Package (CAP);
- the Cryptoscience Integrity Hash (CIH);
- permanent preservation procedures;
- the Cryptoscience Publication Passport (CPP).

Image authenticity therefore remains verifiable throughout the publication lifecycle.

10.10 Post-Publication Stewardship

Questions concerning image integrity shall be addressed through the constitutional editorial procedures governing:

- clarification;
- correction;
- editorial notice;
- amendment;
- retraction when appropriate.

Every action shall preserve fairness, transparency, and the integrity of the Enduring Scientific Record.

Constitutional Integration

The Image Integrity Policy derives its authority from:

(Refer to CHART I- Volume III)



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Cryptoscience Perspective

Scientific images extend observation beyond language.

Their authenticity strengthens confidence in Scientific Knowledge.

Their preservation safeguards future verification.

Their responsible use reflects faithful scholarly stewardship.

Within the Cryptoscience Ecosystem, Image Integrity is therefore both a scientific obligation and a constitutional responsibility.

CES Constitutional Policy 10

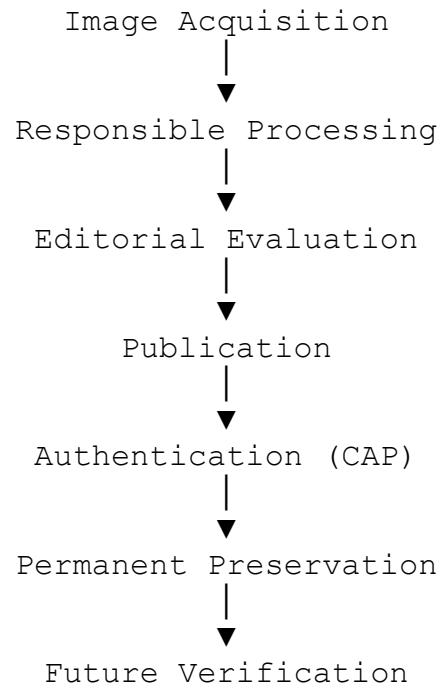
Every scientific image published within the Cryptoscience Ecosystem shall faithfully represent the underlying scientific observations, preserve visual authenticity, support transparent scholarly communication, and remain protected through constitutional authentication and permanent preservation.



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Figure 10.1
Lifecycle of Scientific Image Integrity





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Figure 10.2
Image Integrity within the Cryptoscience Ecosystem





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Chapter Closing Reflection

Scientific images preserve moments of observation that may continue to educate, verify, and inspire long after their original publication.

Their authenticity is therefore not merely a technical concern but a constitutional commitment.

Through responsible preparation, transparent editorial stewardship, constitutional authentication, and permanent preservation, the Cryptoscience Ecosystem ensures that visual scientific evidence remains a trustworthy component of Humanity's Enduring Scientific Heritage.

Constitutional Reference:

Constitutionally adopted, Derived from: The Cryptoscience Canon, CFW First Constitutional Edition, PCP and The Charter of Cryptoscience. CCID-CFW-V03-2026-001