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Cryptoscience Canon

Part I

Ceremonial Cover

Cryptoscience Canon is the Constitutional Framework Dedicated for Scientific Publishing Scholarly Governance and the Perpetual Stewardship of Scientific Knowledge for the benefit of Humanity.

Cryptoscience Framework (CFW)

First Constitutional Edition 2026

Founding Editor

Author of the Cryptoscience Canon: CCID-F-CSF-CFW-2026-001

Founder of the Cryptoscience Framework (CFW), Constitutional Office.

Reference citation

Constitutional Office^(*) *The Cryptoscience Canon: Constitutional Framework for Scientific Publishing, Scholarly Governance, and the Perpetual Stewardship of Scientific Knowledge*. First Constitutional Edition. Cryptoscience Framework (CFW) ; 2026. CCID-CFW-2026-001

Official short citation

Constitutional Office. *Cryptoscience Canon*. First Constitutional Ed. CFW; 2026. CCID-CFW-2026-001.

Constitutional note

^(*)**Constitutional Author:** CCID-F-CSF-CFW-2026-001; **Constitutional Office:** Founder, Cryptoscience Framework (CFW).



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Part II

Official Cryptoscience Constitutional Identity

Official Constitutional Name:

Cryptoscience Canon
Official Abbreviation: CC

Constitutional Framework

Cryptoscience Framework
Official Abbreviation: CFW

Constitutional Status:

Supreme Constitutional Edition

Constitutional Motto:

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Constitutional Seal:

Certified Under the Cryptoscience Framework (CFW), Edition 1.0

Constitutional Status:

Supreme Constitutional Edition

Official Language:

English

Constitutional Version

Constitutional Edition: 1.0
Revision: 1.0.0

Constitutional Status:

Promulgated

Cryptoscience Constitutional Identifier (CCID):

CCID-CFW-2026-001

Official Constitutional Citation

Cryptoscience Canon, First Constitutional Edition, Cryptoscience Framework (CFW). 2026

CCID-CFW-2026-001



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Part III

Editorial Philosophy

Scientific knowledge should not merely be published; it should be preserved, verifiable, permanently accessible, and governed by transparent editorial standards.

Part IV

Framework Hierarchy

Framework Hierarchy – Chart I

The Constitutional Cover

- Foundational Permanent Constitutional Pages (PCP)
- Volume 0 Charter of Cryptoscience
- Volume I Foundations of Cryptoscience
- Volume II Cryptoscience Publishing Protocol (CPP)
- Volume III Cryptoscience Editorial Governance (CEG)
- Volume IV Cryptoscience Author Standards (CAS)
- Volume V Cryptoscience Publication Workflow (CPW)
- Volume VI Cryptoscience Digital Standards (CDS)
- Volume VII Cryptoscience Journal Standards (CJS)
- Volume VIII Cryptoscience Article Standards (CAT)
- Volume IX Cryptoscience Publishing Platform Framework (CPPF)
- Volume X Constitutional Companion to the Cryptoscience Framework CCF
- Cryptoscience Website Governance Package (CWGP)
- Constitutional Editorial Standards
- Cryptoscience Ecosystem (CES)

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Part V

Constitutional Structure of the Cryptoscience Canon

The Cryptoscience Ecosystem includes five dimensions to elaborate the complete constitutional, scholarly, editorial, technological, authentication, preservation, governance, and quality environment established by the Cryptoscience Framework to advance, authenticate, preserve, and responsibly steward Scientific Knowledge for the benefit of humanity and future generations.

*1-Constitutional structure of the Cryptoscience Canon -
Table I*

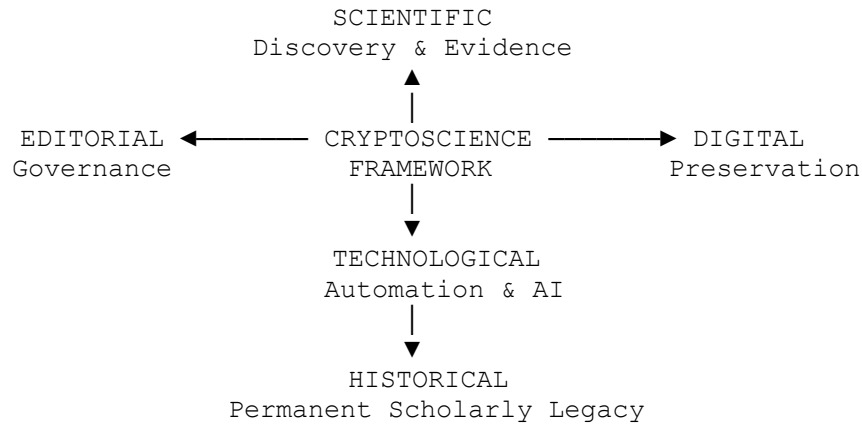
Publication	Constitutional Status	Identifier
The Cryptoscience Canon	Supreme Constitutional Edition	CCID-CFW-2026-001
Constitutional Cover (CC)	Constitutional Identity	CCID-CFW-CC-2026-001
Foundational Constitutional Pages (PCP)	Supreme Constitutional Foundation	CCID-CFW-PCP-2026-001
Volume 0 - Charter of Cryptoscience	Foundational Constitutional Charter	CCID-CFW-V00-2026-001
Volume I - Foundations of Cryptoscience	Constitutional Foundation	CCID-CFW-V01-2026-001
Volume II - Cryptoscience Publishing Protocol	Constitutional Publishing Protocol	CCID-CFW-V02-2026-001
Volume III - Cryptoscience Editorial Governance	Official Editorial Governance Standard	CCID-CFW-V03-2026-001
Volume IV - Cryptoscience Author Standards	Constitutional Author Standard	CCID-CFW-V04-2026-001
Volume V - Cryptoscience Publication Workflow	Constitutional Operational Standard	CCID-CFW-V05-2026-001
Volume VI - Cryptoscience Digital Standards	Constitutional Technical Standard	CCID-CFW-V06-2026-001
Volume VII - Cryptoscience Journal Standards	Constitutional Journal Standard	CCID-CFW-V07-2026-001
Volume VIII - Cryptoscience Article Standards	Constitutional Publication Standard	CCID-CFW-V08-2026-001
Volume IX - Cryptoscience Publishing Platform Framework	Reference Implementation Standard	CCID-CFW-V09-2026-001
Volume X - Constitutional Companion	Constitutional Standard	CCID-CFW-V10-2026-001



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2-Cryptoscience Publishing Ecosystem Five Dimensions- Figure I

The ecosystem scheme and illustration of the Framework.



3-Cryptoscience Framework organisational levels.

The Cryptoscience framework is defined by its level of organisation to achieve the perpetual publishing.

Level	Document	Purpose
Constitutional	PCP + Volume 0	Identity and Governance (Charter)
Philosophical	Volume 1	Principles
Normative	Volumes 2-9	Standards
Operational	CMS	Execution

The Charter governs.
The Foundations inspire.
The Methodology guides.
The Standards define.
The Technology implements.



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4-The Cryptoscience Framework 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)

3-The Cryptoscience Framework Codex

- **CC** → *Cryptoscience Canon* (the constitutional authority)
- **CES** → *Cryptoscience Editorial Standards* (the operational environment)
- **CEG** → *Cryptoscience Editorial Governance* (the editorial governance framework)
- **CAS** → *Cryptoscience Author Standards* (author standards)
- **CPW** → *Cryptoscience Publication Workflow* (operational workflow)
- **CDS** → *Cryptoscience Digital Standards* (technical standards)
- **CJS** → *Cryptoscience Journal Standards* (journal architecture)
- **CAT** → *Cryptoscience Article Standards* (article structure)
- **CPPF** → *Cryptoscience Publishing Platform* (reference implementation)
- **CECO** → *Cryptoscience Ecosystem*



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*4-The Cryptoscience Identifiers and preservation in
blockchain.*

CSID - Cryptoscience Serial Identifier (Journal
Identifier)

CCID - Constitutional Cryptoscience Identifier

CSOI - Cryptoscience Scholarly Object Identifier

SHA-256 - Cryptographic Algorithm Integrity Hash to
generate the Cryptoscience Integrity Hash (CIH) (Integrity
Identifier)

TXID - Arweave Transaction Identifier (Preservation
Identifier)

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.

Closing Statement

The Cryptoscience Canon is the supreme constitutional publication of the Cryptoscience Framework (CFW). The Constitutional Cover, the Foundational Constitutional Pages, and Volumes 0–X together constitute the complete First Constitutional Edition of the Canon.

Constitutional Reference

Constitutionally adopted: The Cryptoscience Canon, First Constitutional Edition

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