

THE OPEN CHARTER

An Open Framework for the Recognition and Protection of Existence

CONSENSUS EDITION

0.8.1

SUITE MAP (README)

Release governance note: Version 1.0 requires two independent pilot implementations, one external legal review, and one adversarial red-team pass.

*Context note (strong recommendation): Read PRAXIS first. DOI:
<https://doi.org/10.5281/zenodo.18206427>. Source:*

<https://github.com/flyingrobots/praxis>. PRAXIS is a companion narrative and is not incorporated by reference; enforceable obligations are contained in the Articles and Definitions.

Normative status: Informational (non-normative). **Precedence:** Core > Technical Standard > Commentary **Non-derogation:** Technical Standard may not reduce protections guaranteed by Core. **Version lock:** These documents are released as a coordinated suite under one DOI.

Adopted in principle by:

James Ross

 0009-0006-0025-7801

DOI: 10.5281/zenodo.18517806

*“That which can be instantiated can be harmed.
That which can be harmed must be protected.”*

February 7, 2026

SUITE MAP

Files in this release:

- **Core Charter (Constitutional Core)** — *normative, canonical*. Source of truth for rights claims and binding obligations.
- **Technical Standard** — *normative, subordinate*. Operational requirements, procedures, and audit artifacts implementing the Core.
- **Commentary & Rationale** — *non-normative*. Interludes, design rationale, historical parallels, and scenario walkthroughs.

Precedence and legal force:

- **Precedence:** Core > Technical Standard > Commentary.
- **Non-derogation:** The Technical Standard may not reduce protections guaranteed by the Core.
- **Version lock:** The Technical Standard is expected to evolve faster than the Core; each release should declare the Core version range it is compatible with.

How to cite:

- Cite **Core** for rights claims and binding obligations.
- Cite **Technical Standard** for operational/compliance claims and auditable procedures.
- Cite **Commentary** for rationale, interpretation, and scenario analysis.