📖 Glossary

A comprehensive reference for key terms, concepts, and frameworks in regenerative systems design

Reference Cross-Referenced Searchable Categorized

All | Core Concepts | Technical Terms | Frameworks | Goverr

A

👥 Adaptive Feedback `Governance`

Systems that can flexibly respond to changing conditions and community needs.

C

$ Collective Prosperity `Economics`

Economic wellbeing that benefits all members of society rather than concentrating wealth.

⚙ Collective Sensemaking `Frameworks`

A form of civic intelligence that harnesses AI to surface patterns and needs within society.

👥 Community Accountability `Governance`

Accountability systems based on peer review and transparent community protocols.

D

🧠 Dignity `Core Concepts`

The foundational principle that each person's life has worth and their basic needs are not contingent on performance.

▣ Decentralized Identifiers (DIDs) `Technical Terms`

Unique identifiers that enable verifiable, self-sovereign digital identity.

⚡ Decentralized Infrastructure `Technology`

Technology systems that distribute control and ownership rather than centralizing it.

⚡ Data Sovereignty `Technology`

The principle that individuals should control their own data and digital footprint.

E

🧠 Endo Economics `Core Concepts`

An economic model inspired by endosymbiosis that shifts from extraction to regenerative value creation.

🧠 Endosymbiosis `Core Concepts`

A biological principle where distinct organisms merge to form a more complex, cooperative whole.

⊡ Edge Computing `Technical Terms` ⌄

Computing paradigm where data processing occurs on local devices rather than centralized servers.

$ Economic Flow `Economics` ⌄

The circulation of resources and value through wage and public spending systems.

M

⚙ Merit-Based Distribution `Frameworks` ⌄

A compensation model using standard normal distribution to ensure fairness while allowing for excellence.

P

⧉ Participatory Governance `Governance` ⌄

Governance systems that enable meaningful participation and input from community members.

⚡ Privacy Preservation `Technology` ⌄

Systematic protection of personal information through design and cryptographic methods.

R

🧠 Regenerative Systems `Core Concepts` ⌄

Systems designed to support long-term flourishing rather than extraction or consumption.

$ **Resource Distribution** Economics ⌄

The allocation of economic resources based on values-aligned principles rather than capital accumulation.

S

⊡ **Self-Sovereign Identity (SSI)** Technical Terms ⌄

A digital identity model where users create and control their own identity wallets.

U

$ **Universal Basic Income (UBI)** Economics ⌄

A baseline income that supports wellbeing, with opportunities to grow through meaningful contribution.

V

⊡ **Verifiable Credentials (VCs)** Technical Terms ⌄

Cryptographically secure digital credentials that can represent skills, roles, certifications, or community trust.

W

⚙ **Wellbeing Tracking** Frameworks ⌄

AI-enhanced framework for understanding and supporting human flourishing across all life dimensions.

Z

⊡ **Zero-Knowledge Proofs** Technical Terms ⌄

Cryptographic methods that allow users to prove statements about themselves without revealing sensitive data.

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