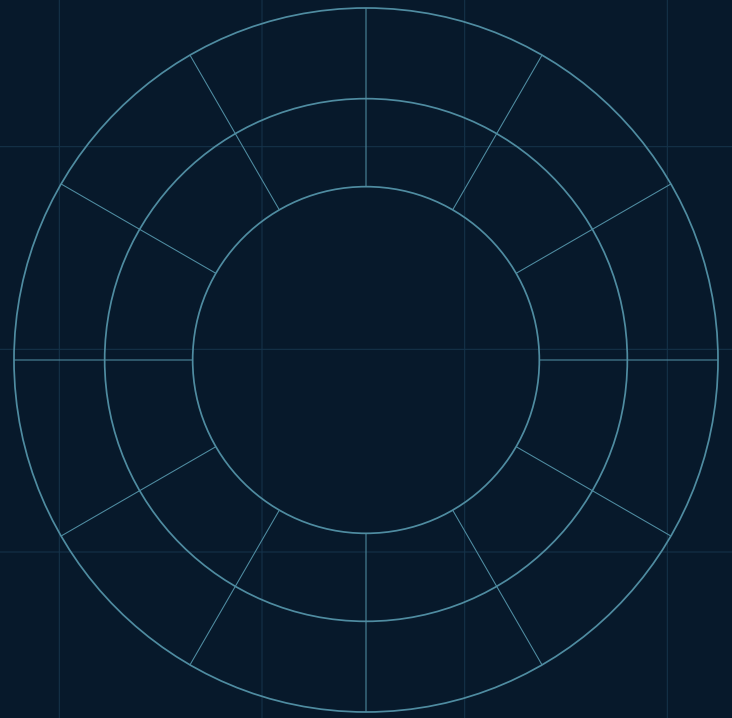
FOUNDING DECLARATION

THE NEXT RENAISSANCE IS HUMAN.



Finance human capability. Govern agentic systems.
Build the intellectual infrastructure of civilization.

THE CIVILIZATIONAL QUESTION

We financed machine intelligence.
Who finances human judgment?

THE TRANSITION

AI expands the productive capacity of individuals,
while institutional adaptation remains uneven.
Computation is not authority.

THE HUMAN QUESTION

Who can govern complexity, autonomous agents,
and their own decisions with responsibility?
Human capability is the missing investment thesis.

ARCHITECTURAL THESIS

Value is changing its architecture.

The enterprise remains important. But organizational scale is no longer the only measure of productive capability. AI can enable individuals to coordinate work once reserved for large institutions.

INDUSTRIAL

Capital + organizational scale

AI-NATIVE

Human judgment + agentic capacity

CIVILIZATIONAL

Public value + accountable governance

HISTORICAL FOUNDATION

Vitruvius. Leonardo.
The power of synthesis.

VITRUVIUS

Architecture demanded geometry, philosophy, medicine and knowledge of the world. The builder was also a systems thinker.

LEONARDO

Art, anatomy, mechanics and observation crossed disciplinary boundaries. Patronage supported inquiry beyond immediate transactions.

HUMAN SOVEREIGNTY

Govern yourself.
Then govern complexity.

01 / SELF

Judgment, discipline, epistemic humility

02 / SYSTEMS

Interdependencies, uncertainty, risk

03 / AGENTS

Mandates, controls, audit and recourse

INSTITUTIONAL MISSION

ANOA Research

A discipline. An institute in formation.

AI-Native Organizational Architecture investigates the scientific, economic, institutional and educational conditions of a human-governed AI-native civilization. The institute is proposed, not yet accredited.

SCIENCE

Testable hypotheses and models

R&D

Protocols, pilots, validation

HUMAN DEVELOPMENT

Recognition, education, fellowship

RESEARCH AND DEVELOPMENT

Research is the infrastructure. Development makes it useful.

FORMALIZE

Representation, allocation, authority and economic coordination

EXPERIMENT

Agentic benchmarks, reproducible studies and controlled pilots

BUILD

Governed runtimes, verifiable records and educational tools

VALIDATE

Independent review, failures, real-world measurable outcomes

RESEARCH ARCHITECTURE

From representation to lawful execution.

R(x)
Verified representation

>

A
Computational admissibility

>

π
Mandate and policy

>

σ
Authorized execution

Authority remains human; settlement executes decisions, it does not legitimize them.

SCIENTIFIC DOMAINS

One discipline.
Multiple research frontiers.

ANOA-G
Governance & mandates

ANOA-R
Runtime & authority

ANOA-M
Monetary systems

ANOA-E
Education & polymaths

ANOA-I
Institutional architecture

RESEARCH
Representation economy / risk

FIRST PROGRAMME

Recognize capability.
Not merely credentials.

ANOA-E proposes independent assessment of existing polymaths before scaling education. Certification must be earned through evidence, practical tests and accountable human evaluation.

6 MONTHS / RECOGNITION

Experienced interdisciplinary practitioners

12 MONTHS / FELLOWSHIP

Extended research and agentic governance practice

AGENTIC SYSTEMS GOVERNANCE

A polymath must govern complex systems and AI agents.

IDENTITY	MANDATE	POLICY	RUNTIME	RECOURSE
Who is acting?	What is authorized?	Which limits apply?	How is action controlled?	Who can challenge it?

POLYMATHIC LEADERSHIP RETAINER

PLR: finance intellectual capacity over time.

A proposed retainer model supports independent interdisciplinary inquiry, availability, experimentation and applied contribution.
It does not purchase obedience, conclusions or public authority.

FOR THE POLYMATH

Continuity and research time

FOR THE PATRON

Defined scope and reporting

FOR SOCIETY

Knowledge and useful outcomes

EDUCATIONAL HORIZON

The School of Polymaths begins with evidence.

01 / ASSESS

Demonstrated capability

02 / CERTIFY

Independent examination

03 / SUPPORT

Fellowships and PLR

04 / EDUCATE

School and open curricula

First cohort: a proposed pilot of up to 100 applicants, not a promise of 100 certifications.

SOCIETAL VALUE

From productivity to shared abundance.

DIRECT OUTPUTS

New methods, prototypes, research and skills.

Better coordination and reduced friction.

PUBLIC BENEFIT TO TEST

Access to knowledge, economic opportunity, resilience, education and human agency.

Abundance is a research objective, not a guaranteed outcome.

FINANCING ARCHITECTURE

Many ways to fund humanism.

FOUNDING PATRONAGE

Philanthropic support for independent research

RESEARCH GRANTS

Public or private support for scientific programmes

COMMISSIONED R&D

Contracted studies, prototypes and validation

INDUSTRIAL CO-DEVELOPMENT

Shared pilots and infrastructure development

PLR SPONSORSHIP

Support for qualified polymathic research

EDUCATION FELLOWSHIPS

Scholarships and assessment programme support

VALUE OF RESEARCH AND DEVELOPMENT

Finance work that compounds into public capability.

KNOWLEDGE

Publications, formal models, methods

IP & PROTOCOLS

Documented rights, interoperable specifications

EXPERIMENTS

Reproducible pilots, benchmarks, negative results

PEOPLE

Certified capability, education, research continuity

ACCOUNTABILITY AND INDEPENDENCE

Credibility requires measurable commitments.

Each funded programme should specify recipient, scope, milestones, budget, intellectual property, reporting and evaluation. Scientific independence cannot be purchased.

FOR FUNDERS

Evidence, disclosures, contractual clarity

FOR PARTICIPANTS

Fair assessment, appeals, no pay-to-certify

SCIENTIFIC FOUNDATIONS

A research corpus to develop and challenge.

ANOA-G: doi.org/10.5281/zenodo.23534899

Essays I-XII: published research series (see full catalogue)

Related research: Representation Economy and Computational Market Economics

Further Essay XIII-XIX and PLR metadata require bibliographic verification.

DOIs identify records; independent validation requires further scientific review.

INVITATION

FINANCE HUMANISM.
BUILD CIVILIZATION.

Founding patrons / Research institutions / Industrial partners

Polymath candidates / Educational collaborators

ANOARESEARCH.ORG

Research contact: protocol@homeself.ai