RETURN.

A MARKET MECHANISM FOR NON-SCARCE GOODS

USE IS FREE. RETURN IS PRICED.

> *Classical markets price scarcity. Open systems produce value* **without** *scarcity, leaving their producers unpriced. This protocol specifies a market mechanism for them* — **deterministic, no governance, no token**.

01 · CLOSED	02 · OPEN	03 · RETURN
BLOCK	**LEAK**	**LOOP**
Patents, IP. Access denied. Innovation stalls.	Free access. No return. Value escapes.	Free access, priced return. System compounds.

THE MECHANISM · ONE FIXED FORMULA

```
AnnualObligation = max(0, AttributableRevenue
  × BaseRate(revenue) × ReturnDiscount(in-kind value)
  × HistoryMultiplier(karma) )
```

BaseRate: *progressive curve, asymptotic 1.5%.* **ReturnDiscount:** *in-kind work offsets cash.* **HistoryMultiplier:** *long-term contributors earn permanent discounts (0.5×); long-term extractors pay permanent premiums (1.5×).*

FIVE FIXED AXIOMS

01 **Access is free.** No financial, geographic, or institutional gate.

02 **Commercial use creates a priced obligation.** Above floor, the formula computes proportional return.

03 **The formula is fixed.** No board, no vote adjusts it. Disagreement leads to a fork.

04 **Contribution substitutes for payment.** In-kind return offsets cash at market value.

05 **History is priced.** Karma earns permanent discounts or premiums.

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Published openly for critique, legal review, pilot adoption, stewardship outreach. **Not yet recommended for productive adoption at scale.**

THOMAS SCHÜLLER · INDEPENDENT RESEARCH · VIENNA

FORSCHUNG@TSCHUELLER.COM · ORCID 0009-0003-9799-6747 · RETURN-LICENSE.ORG