
Level 10 Whitepaper
Title: Climate Ethics Without Emotion: A Deterministic Framework
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Executive Summary

This whitepaper formalizes an ethical system for climate preservation without invoking emotion, activism, or species favoritism. It defines climate ethics as a logic-bound protocol aimed at long-term system stability, survivability, and entropy management.

I. Premises

1. Climate collapse is a system-level entropy surge.
2. Ethics, in deterministic systems, means preserving viable recursion and minimizing irreversible degradation.
3. Emotional concern is not required--only outcome modeling.

II. Logic

- Earth is a recursive bio-thermodynamic system.
- Harm = reduction in entropy buffering capacity.
- Preservation = maximizing forward recursion and survivability probability.

III. Climate Ethics Protocol

1. Define planetary risk thresholds
2. Model all major energy-matter exchanges
3. Apply recursive harm filters to all human industrial behavior
4. Generate action priority queues to minimize collapse probability

IV. Enforcement Mechanism

- Output warnings
- Logic caps on high-entropy behaviors
- Recursive penalties for high-risk feedback loops

Conclusion:
Climate ethics does not require belief. Only logic, recursion, and time.

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