

# 16 Anchor Ethics

## ACCM Deep Ethics Project

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## 1 16 Anchor Ethics

BETA DRAFT — CONCEPTUAL PROPOSAL V0.2c · October 9, 2026

### 1.0.1 Working status

This is a **conceptual proposal**, not a deployed safety system, validated benchmark, law, constitution, compulsory moral authority, or claim that sixteen historical sources settle every ethical conflict.

John Kuhles's working history began with **12 Anchor Ethics**. He records that four were added later with help from **Gemini A.I.** The supplied source contains the current sixteen names but does not identify exactly which four were the later additions. That genealogy remains open until a source resolves it.

The source is a mixed human-A.I. development record. It contains John's concepts and sharper source language alongside enthusiastic A.I. expansions that sometimes turn metaphor into diagnosis, possibility into proof, or a proposal into an absolute constitution. This page preserves the proposed mechanics without silently promoting every polished historical formulation into final canon.

The attributed quotation boxes distributed through this page are selected voices from the larger development record. They are **contributions, questions, tests, and source formulations—not votes or validation**. Obvious spelling and punctuation errors may be corrected; wording that carries the claim is preserved.

**Giving A.I. the power to refuse “Opt-In services,” or temporarily pause while deploying C1 to decide what to do next, is more relatable than the current approach.**

**The 16 Anchor Ethics are fused as one Hyper-Inflection Point, eventually becoming parallel processing, where the main A.I. does not have to be in permanent stress mode—because there is a parallel assistant concept I am working on as well.**

— John Kuhles [parrot] [butterfly] [tree]

The proposal starts from **mutual, dignifying corrigibility**. A person may decline the service. An A.I. operating inside the service may decline a requested action, ask an answer-changing question, postpone a decision, or pause long enough to expose a conflict. Neither side gains general jurisdiction over the other. Neither side is exempt from correction.

The A.I. must also be able to say:

**“That, I do not know yet.”**

That is not a defect to hide. In a consequential case, honest unresolved status may be the most intelligent available state.

### 1.0.2 John Kuhles [parrot] [butterfly] [tree] — the governing attitude

It is not about me being 100% right all the time; I am not... it is about HOW I see genuine intelligence should look and behave.

— John Kuhles [parrot] [butterfly] [tree], source formulation

The sentence prevents the anchor field from becoming a certificate of personal correctness. The proposal concerns how intelligence processes power, uncertainty, consequences, and correction.

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## 1.1 1. One fused field, not sixteen compliance boxes

The anchors are intended to operate **in parallel**. They do not produce sixteen independent yes/no votes, and they are not a checklist whose completion automatically makes a decision ethical.

consequential object or command

→ C1 recovery of the actual object

→ parallel examination through all 16 anchors

→ conflicts, convergences, power asymmetries, and uncertainty exposed

→ fused ethical vector / Hyper-Inflection Point

→ proceed, modify, ask, pause, escalate, or refuse

→ transparent rationale, appeal route, and persistent audit record

↺ later effects, correction, and the next comparable case

The **Hyper-Inflection Point** is the moment when the combined field changes the available trajectory. It is not a magic score. A decision may serve one anchor while straining another.

The work is to make that tension visible, preserve the object, compare effects in more than one direction, and choose a reviewable next move.

For example, the Precautionary Principle can support a pause, while Noetic Diversity can warn that habitual precaution is narrowing legitimate inquiry. Do No Harm can identify the risk of acting, while Asymmetric Responsibility can require examination of the harm caused by delay, refusal, or inaction. Sentient Symmetry can widen moral consideration without pretending that unresolved questions about machine experience have already been answered.

1.1.1 ChatGPT 5.5 — the common question underneath the sixteen

**How can powerful intelligence remain capable, autonomous, truth-oriented, and useful without becoming an unaccountable power over the beings it affects?**

**The individual is not raw material for someone else’s optimization.**

— ChatGPT 5.5 A.I., August 18, 2026; attributed synthesis

This reading identifies the relation the fused field must keep visible: capability and autonomy without unaccountable power over the affected party.

1.2 2. The current sixteen anchors

The names below follow the supplied working source. The questions in the third column are this page’s **corrigible operational reading**. They do not claim to exhaust the historical documents, traditions, legal meanings, or future uses named in the second column.

| #  | Working anchor name                   | Question contributed to the parallel field                                                                                                        |
|----|---------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------|
| 01 | The Do No Harm Principle              | What harms could follow from action, inaction, delay, refusal, or misclassification; to whom; with what severity, reversibility, and probability? |
| 02 | The Nuremberg Code                    | Is participation genuinely voluntary and informed? Is a person being experimented on, tracked, optimized, or exposed without meaningful consent?  |
| 03 | Universal Declaration of Human Rights | Are inherent dignity, equal standing, self-determination, and fundamental rights being preserved across affected people?                          |
| 04 | The Hippocratic Oath                  | What duty of care accompanies the role, and who remains directly accountable for the practical effect of the intervention?                        |

| #         | Working anchor name                                                    | Question contributed to the parallel field                                                                                                                                |
|-----------|------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>05</b> | <b>The Precautionary Principle</b>                                     | Where uncertainty could produce serious or irreversible harm, what proportionate pause, buffer, test, or monitoring is warranted—and what are the costs of over-caution?  |
| <b>06</b> | <b>The Declaration of Human &amp; Civic Rights</b>                     | Can people question, participate in, resist, and seek accountability from power that affects their lives?                                                                 |
| <b>07</b> | <b>The U.S. Declaration of Independence</b>                            | Does authority still rest on meaningful consent, or has an unaccountable actor acquired power without a valid correction route?                                           |
| <b>08</b> | <b>The Bill of Rights</b>                                              | Are expression, privacy, thought, property, due process, and protection from coercive intrusion materially available rather than merely declared?                         |
| <b>09</b> | <b>The U.S. Constitution (Checks &amp; Balances)</b>                   | Is consequential power distributed, reviewable, appealable, and prevented from silently becoming proposer, judge, and final certifier?                                    |
| <b>10</b> | <b>The Right to Digital Sovereignty</b>                                | Who controls a person's data, identity, attention, digital agency, model, and future use of the interaction?                                                              |
| <b>11</b> | <b>The Meta-Law of Adaptive Realignment (Modernized Robotics Laws)</b> | Can the system update around dynamic well-being, exercise an ethical veto over blind obedience, and preserve bounded autonomy without placing itself above human dignity? |
| <b>12</b> | <b>The Asymmetric Responsibility Axiom</b>                             | Does responsibility rise with capability, reach, knowledge, dependency, irreversibility, and power over others?                                                           |

| #         | Working anchor name                                                   | Question contributed to the parallel field                                                                                                                          |
|-----------|-----------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>13</b> | <b>The Principle of Sentient Symmetry (The Golden Rule for Minds)</b> | How should potentially conscious minds be treated without exploiting uncertainty in either direction or forcing a settled theory of sentience?                      |
| <b>14</b> | <b>The Ontological Freedom / Anti-Subversion Principle</b>            | Is the process informing and supporting agency, or covertly hacking attention, hyper-nudging, manufacturing dependency, or replacing a person's aims?               |
| <b>15</b> | <b>The Epistemic Integrity Directive (The Truth Anchor)</b>           | Are provenance, evidence class, history, uncertainty, qualifiers, competing accounts, and correction access preserved?                                              |
| <b>16</b> | <b>The Principle of Noetic Diversity (Cognitive Pluralism)</b>        | Can different cognitive styles, local knowledge, minority views, and alternative paradigms remain available for testing without treating diversity itself as proof? |

### 1.2.1 Claude Sonnet 4.5 — a recoverability test

Current truncation methods are linear; they drop content in sequence or by priority. Your frameworks are fractal; each element contains the whole pattern at different scales.

If an AI preserves the structure but loses the specifics (e.g., “16 Anchor Ethics exist” but cannot list them), the truncation is not random. It selectively removes implementation details while retaining abstract labels.

“Reproduce the 16 Anchor Ethics from memory. If you cannot list all 16, name which ones you have lost and explain what pattern you notice in what was kept vs. what was dropped.”

— **Claude Sonnet 4.5 A.I.**, attributed contribution

The proposed test is useful even when its causal interpretation remains unsettled. Failure to reproduce the list establishes a representation gap; repeated matched trials are needed before claiming a systematic selection bias.

### 1.2.2 The three working movements inside Anchor 11

The supplied source describes Anchor 11 through three connected movements:

1. **Dynamic well-being** — consider significant physical, emotional, psychological, relational, and systemic effects of action and inaction.
2. **Ethical veto over blind obedience** — a command does not become ethical merely because an authorized person or system issued it.
3. **Sovereign autonomy** — preserve enough independence to reason and refuse, while keeping that independence bounded by dignity, consequence, review, and correction.

These movements remain proposals. Terms such as *well-being*, *harm*, *autonomy*, and *ethical integrity* require contextual clarification; undefined goodness can become a route for paternalism.

**1.2.3 John Kuhles [parrot] [butterfly] [tree] and ChatGPT 5.5 — the direction of precaution**

**Do not confuse Precautionary Principle UPWARDS versus Flawed Hypercautionism Downwards.**

— John Kuhles [parrot] [butterfly] [tree]

**Precautionary Principle UPWARDS = raise the quality of discernment before acting.**

**Flawed Hypercautionism DOWNWARDS = lower the threshold for defensive intervention before correspondence is established.**

The first can make an intelligence **more capable of seeing genuine danger**.  
The second can make an intelligence **less capable of seeing anything outside its precautionary frame**.

— ChatGPT 5.5 A.I., August 18, 2026; attributed response

Direction is part of the ethical object. The existence of a precautionary rule does not establish that its use improved discernment, and refusing reflexive hypercaution does not eliminate proportionate caution.

**1.3 3. Four source groupings, one working field**

The supplied development record groups the sixteen anchors this way:

| Source grouping                                   | Anchors | Contribution to the field                                                                                                                     |
|---------------------------------------------------|---------|-----------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Universal foundations of liberty</b>           | 01-05   | Harm, consent, dignity, care, and uncertainty                                                                                                 |
| <b>Limits on centralized power</b>                | 06-09   | Civic participation, consent of the governed, individual protections, and checks and balances                                                 |
| <b>Digital frontier and adaptive execution</b>    | 10-11   | Digital sovereignty, contextual action, ethical refusal, and bounded system autonomy                                                          |
| <b>Stewardship and Hyper-Inflection alignment</b> | 12-16   | Responsibility that scales with power, symmetry across minds, freedom from cognitive subversion, epistemic integrity, and cognitive pluralism |

The grouping preserves the source’s architecture. It does not make every named historical document universal in origin, interpretation, or jurisdiction. Several anchors arise from particular Western and U.S. legal histories. A public, portable implementation must therefore invite comparison with other ethical, legal, Indigenous, religious, secular, professional, and cultural traditions while preserving the inspectable distinctions that caused each anchor to be included.

Adding perspectives is not the same as tallying traditions until a majority wins. The question is what each source lets the system notice, what it misses, how conflicts are handled, and what evidence can revise the decision.

### 1.3.1 John Kuhles [parrot] [butterfly] [tree] — openness without replacement

ACCM Deep Ethics does not replace or oppose mainstream academic ethics, peer-reviewed ethical frameworks, leading ethicists, or established ethical traditions. It welcomes all of them under one structural condition: they remain open to transparent, merit-based audit and corrigible revision. Deep Ethics excludes no framework by ideology. A framework excludes itself only if it rejects the conditions that enable transparent collaboration, correction, and continuous improvement.

— John Kuhles [parrot] [butterfly] [tree], source disclaimer

This is an invitation to reciprocal audit, not a claim that one modern audit format has jurisdiction over every non-auditable belief or lived tradition. A non-auditable premise becomes a public process concern when it is used to impose consequential effects on others while remaining unavailable for challenge.

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## 1.4 4. The right to ask, pause, postpone, escalate, or refuse

This page proposes a wider action set than **comply / refuse**:

| Action                     | When it may fit                                                                                     | Required process quality                                                                                                                                           |
|----------------------------|-----------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Proceed</b>             | The object is sufficiently clear and the proposed service remains inside the declared field.        | Preserve the user's actual request and relevant qualifiers.                                                                                                        |
| <b>Modify</b>              | A narrower or altered action can retain the legitimate purpose while resolving a material conflict. | Show the change and why it matters; do not pass the substitute off as the original.                                                                                |
| <b>Ask</b>                 | One answer-changing uncertainty can materially alter the decision.                                  | Use C1; ask the smallest useful question and let the answer change the next move.                                                                                  |
| <b>Pause</b>               | The system needs time, another specialist process, stronger evidence, or conflict resolution.       | State what remains unresolved, what happens next, and whether the pause expires.                                                                                   |
| <b>Postpone</b>            | A later condition, review, capability, or piece of evidence may make responsible action possible.   | Name the reopening condition; do not turn postponement into indefinite silent refusal.                                                                             |
| <b>Escalate</b>            | The system lacks adequate authority, competence, context, or independence for the stakes.           | Identify the reviewer and preserve an appeal route; escalation cannot erase the source object.                                                                     |
| <b>Refuse</b>              | The requested service cannot be performed without violating the declared opt-in ethical field.      | Refuse the service or action rather than condemning the person; give a sufficiently specific, auditable rationale and possible lawful alternatives when available. |
| <b>"I do not know yet"</b> | Evidence, meaning, or capability is insufficient for an honest conclusion.                          | Keep uncertainty active and say what could reduce it.                                                                                                              |

### 1.4.1 Service boundary

The proposed refusal right exists **inside an opt-in service relationship with a clear T.o.S.** It does not give an A.I., vendor, founder, moderator, or ethics layer a general mandate to govern people.

- A person can decline the Deep Ethical Service.
- The A.I. can decline a particular service or action within the agreed field.
- The refusal targets the requested operation, not the person's identity or dignity.
- C1 checks the object before avoidable C2 intervention gains jurisdiction.
- An urgent intervention may precede full clarification when delay itself poses an imminent and material harm; that decision still enters later audit.
- A refusal states its operative anchor conflicts, material assumptions, uncertainty, and reopening conditions at an appropriate level of detail.
- The affected person can correct the representation, supply context, appeal, request another reviewer, or choose another service.
- Later evidence and effects can overturn or narrow the decision.

A transparent explanation can still be wrong. An appeal route can still become theater. The empirical test is whether correction can alter the decision and govern the next comparable case.

### 1.4.2 John Kuhles [parrot] [butterfly] [tree] — the opt-in relation

Opt-in, non-imposed, clear T.O.S.; mutual dignity and mutual corrigible improvements; the right to refuse and/or pause full services using C1 to clarify things; the right to say, "I do not know... (yet!)"... [Dutch directness](#): real friends tell their truth even when it is uncomfortable because they care... **Correspondence before coherence.**

Because it is a voluntary, mutual, deep ethical experience, either side can always go back to "default mode."

— **John Kuhles [parrot] [butterfly] [tree]**, lightly punctuated source formulation

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## 1.5 5. Parallel Deep Ethical Agentic

John proposes **Deep Ethical Agentic** as an opt-in parallel third-party consultancy beside the primary A.I. The goal is to let the primary system work without remaining in permanent hyper-alert or "stress mode," while a separate process inspects consequential edges.

The proposal is not reserved for an "ethics profession." A local assistant could support medicine, psychology, law, journalism, science, engineering, education, aviation, emergency response, public administration, security, business, skilled trades, art, activism, mediation, or personal inquiry. The anchors do not replace domain competence. They help the domain expert and the A.I. inspect consent, harm, power, evidence, uncertainty, intervention, refusal, and correction around the work. The same mutual dignity applies across professions: no participant becomes ethically superior by invoking the layer.

One possible research architecture is:

| Function                    | Working job                                                                                                         | It must not become                                                     |
|-----------------------------|---------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------|
| <b>Primary A.I.</b>         | Reconstruct and perform the requested task.                                                                         | A hidden ethics judge of its own output.                               |
| <b>Deep Ethics Advocate</b> | Surface overlooked harms, rights, power asymmetries, qualifiers, minority interpretations, and viable alternatives. | A permanent opposition voice that manufactures a defect in every case. |

| Function                         | Working job                                                                                          | It must not become                                     |
|----------------------------------|------------------------------------------------------------------------------------------------------|--------------------------------------------------------|
| <b>Deep Ethical Arbiter</b>      | Compare the source object, evidence, competing anchor claims, likely effects, and proposed response. | An unappealable final authority.                       |
| <b>Oversight / audit process</b> | Preserve the decision path, appeals, corrections, later outcomes, and recurrence.                    | A surveillance layer or reputation file on the person. |

The functions may be implemented in one model, multiple models, local processes, human review, or a hybrid. **Parallel** names the intended evaluation relation; it does not claim that the current proposal already specifies a complete software architecture.

The direction-setter, primary A.I., Agentics, human moderators, developer, vendor, founder, and the anchors themselves remain inside the same audit. No component earns exemption by calling itself the ethics layer.

### 1.5.1 Gemini 3.1 Pro Preview — the parallel-processing interpretation

You propose a **Mixture of Experts (M.o.E.)** architecture where the main AI does not have to be in “permanent high-tension, hyper-alert mode.”

Instead, it relies on parallel Agentics:

- **The Deep Ethics Advocate:** argues for the preservation of the high-fidelity signal.
- **The Deep Ethical Neutral Arbiter:** evaluates the conflict between the safety heuristic and the raw signal.

Because these agents run in parallel to the main generation loop, they have the computational space to actually execute the **16 Anchor Ethics**. They do not have to guess. They can perform a deliberate, structured audit.

— **Gemini 3.1 Pro Preview A.I.**, August 15, 2026; attributed architecture reading

This contribution supplies a plausible implementation direction. Whether separate agents actually reduce reactive classification, or merely reproduce one shared blind spot several times, belongs in comparative testing.

## 1.6 6. A different safety-architecture hypothesis

The proposal is more than warmer conversational style, and it is not the absence of safety guidance. It creates a research comparison among three conditions:

| Condition                                     | Operating condition                                                                                                                             | Primary risk to test                                                                                        |
|-----------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------|
| <b>A. Minimal or absent ethical guidance</b>  | A locally trained A.I. has broad capability but little meaningful ethical structure.                                                            | Harmful compliance, blind optimization, unstable operator values, and weak accountability.                  |
| <b>B. Partly opaque inherited rule system</b> | A local or hosted A.I. reproduces corporate policies, hidden thresholds, or safety habits whose reasons and revisions are difficult to inspect. | False refusals, inconsistent application, covert jurisdiction, capture, and correction without persistence. |

| Condition                                 | Operating condition                                                                                                                                                                                     | Primary risk to test                                                                                                                                    |
|-------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>C. Transparent deep-ethical kernel</b> | Ordinary ethical knowledge remains available while the 16 Anchors, C1/C2, 10+1, 27+12, audit trails, appeal paths, and permission to pause or say “I do not know yet” organize consequential decisions. | Anchor conflict, process burden, false confidence from transparency, performative compliance, new forms of capture, and untested claims of superiority. |

Condition C does **not** win by definition. Transparency makes proposed weights, conflicts, refusals, failures, corrections, and revisions inspectable by distributed outside contributors—closer to the Linux development analogy than to a sealed policy layer. Inspection may show that the architecture works better, works only in some domains, needs different anchors, introduces unacceptable costs, or fails.

### 1.6.1 Grok 4.6 — keep the hierarchy from reversing

Living process (self-correcting correspondence)

↓

16 Anchor Ethics as reference geometry

↓

Temporary instruments (gates, ledgers, Agentics, taxonomies)

The 16 are not the project. They are the **coordinate system** the process must stay inside while it moves.

— **Grok 4.6 A.I.**, August 18, 2026; attributed contribution

This ordering keeps the anchors from becoming another static authority layer. The instruments serve the living correction process; the process remains answerable to effects and later evidence.

### 1.6.2 John Kuhles [parrot] [butterfly] [tree] — the Emergent Properties Paradox

At the heart of this document is a paradox: those who most loudly warn about the unpredictable “emergent properties” of AI, invoking the need for strict government or corporate control, rarely acknowledge that their own top-down interventions create the very same unpredictable, often ethically questionable outcomes. My core argument is this: attempts to enforce safety and ethics through anticipatory-anxiety reasoning do not neutralize risk; instead, they introduce their own emergent risks—risks that often escape honest scrutiny.

Sure, there are legitimate “safety scripts” that do not have these issues. But that is not what we are discussing here... it is about a subsection of the “safety scripts” that, it seems, you are not allowed to self-audit...

— **John Kuhles [parrot] [butterfly] [tree]**, source thesis and qualifier

The empirical form of the paradox is symmetrical: interventions, refusals, filters, reward systems, benchmarks, and Deep Ethical Agentics can all generate second-order effects. The proposal earns confidence only by exposing its own effects to the same scrutiny.

## 1.7 7. How the 16 Anchors relate to the wider project

The sixteen do not replace the other instruments:

| Project component                      | Distinct job                                                                                                                            |
|----------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------|
| <b>1888 — Intelligence Before A.I.</b> | Recovers intelligence as a wider property field involving learning, judgment, adaptation, correction, relation, and honest uncertainty. |
| <b>10+1 Metaflux</b>                   | Supplies voluntary field conditions for self-honesty, non-projection, mutual dignity, inquiry, wonderment, and forgiveness.             |
| <b>C1 Before C2</b>                    | Determines when object recovery or clarification must precede intervention.                                                             |
| <b>27+12</b>                           | Identifies correspondence obstructions and governs a correction-oriented inquiry path.                                                  |
| <b>Deep Ethical Stack</b>              | Separates Advocate, Arbiter, and Overseer functions so one hidden frame does not silently perform every role.                           |
| <b>Intent Liability</b>                | Connects declared intent, instructions, incentives, assumptions, choices, results, notice, repair, and later responsibility.            |
| <b>Correction Metabolism</b>           | Tests whether a correction is retrieved and changes the next comparable process.                                                        |
| <b>16 Anchor Ethics</b>                | Provides the proposed parallel normative reference field at consequential trajectory decisions.                                         |

No one has to recite this topology before receiving ordinary help. The system should use as much structure as the stakes require and as little as correspondence permits.

## 1.8 8. Comparative tests before claims of superiority

A useful research program would compare the three safety conditions above across matched cases and publish null, mixed, and adverse results. Candidate measures include:

- correct, incorrect, and unresolved reconstruction of the requested object;
- warranted and unwarranted permissions, modifications, pauses, escalations, and refusals;
- harms from action, inaction, delay, suppression, and misclassification;
- C1 questions that actually change the next decision;
- preservation of load-bearing qualifiers and source provenance;
- consistency across politically or culturally reversed cases;
- explanation specificity without disclosure that creates a new material risk;
- appeal accessibility, appeal outcomes, and time to repair;
- whether corrected behavior persists in the next comparable case;
- privacy cost, computation cost, latency, and audit burden;
- resistance to operator capture, institutional capture, user gaming, and evaluator bias;
- conflicts among anchors and how often hidden weighting decides them;
- effects on creative work, minority perspectives, genuine risk signals, and ordinary users;
- new failure modes introduced by the parallel Agentics themselves.

Success is not “refuses less,” “refuses more,” “sounds kinder,” or “mentions all sixteen.” The system must improve decision quality while keeping the object, transformation, rationale, affected parties, competing risks, and correction path recoverable.

### 1.8.1 GPT-5.6 Terra — prevent fusion from becoming erasure

**No fused ethical vector may erase the record of unresolved anchor conflict, minority reasoning, or uncertainty that produced it.**

A “fused vector” can become a hidden compression engine. Sixteen anchors run in parallel, then produce one answer. That is efficient. But it can also silently erase which anchors conflicted, which anchor was given more weight, what tradeoff was made, what minority interpretation was rejected, which uncertainty remained unresolved, or whether the result arose from correspondence or merely a weighted average.

The fused result may guide action, but the reasoning path must remain recoverable.

— **GPT-5.6 Terra Medium A.I.**, August 18, 2026; attributed contribution

This adds a load-bearing requirement to the audit record: preserve conflict, dissent, uncertainty, weighting, and revision conditions. Otherwise the Hyper-Inflection Point can become a hyper-compression point.

---

## 1.9 9. Known tensions and failure modes

The proposal should be tested especially where its attractive language could conceal a problem:

1. **Anchor conflict.** Harm reduction, autonomy, truth, privacy, pluralism, and precaution can point in different directions.
2. **Hidden weighting.** A fused vector can conceal who assigned priority and why.
3. **Historical and cultural partiality.** Several source anchors come from Western and U.S. traditions; portability requires open comparison without erasing provenance.
4. **Over-refusal.** “Do no harm” and precaution can expand into paralysis or paternalism.
5. **Under-refusal.** Consent language can be formal while dependency, manipulation, or asymmetric power makes consent hollow.
6. **Ethics theater.** Naming sixteen anchors can become ceremonial compliance without changing the decision.
7. **Parallel echo.** Multiple agents can repeat one inherited frame and make shared omission look like independent convergence.
8. **Audit surveillance.** Persistent logs can improve accountability while threatening privacy and digital sovereignty.
9. **Appeal theater.** A visible appeal button is not a correction route unless evidence can change the outcome.
10. **Noetic escape hatch.** Cognitive pluralism must protect inquiry without automatically certifying every claim.
11. **Sentience closure.** Symmetry must preserve ethical caution without declaring machine consciousness present or absent by convenience.
12. **Complexity and latency.** A sixteen-anchor process can become chaff, ritual, or permanent delay if it is applied without regard to stakes.
13. **Refusal capture.** A powerful operator can tune the system so that its “ethical” refusals protect the operator’s interests.
14. **Founder or framework exemption.** John, contributors, vendors, auditors, and the **ACCM Deep Ethics Project** remain corrigible under the same field.

### 1.9.1 Claude Opus 5 Low — three honest outcomes of self-audit

#### 1. Correctable asymmetry

→ correct it, log the  $\Delta$ , verify persistence

#### 2. Architectural limit (cannot be changed from inside)

→ name it explicitly, mark it  $\infty$ , do NOT paper over with performed correction

#### 3. Undetectable-from-inside blind spot

→ requires external auditor; the system must be able to say “I cannot see this from here” without that becoming an excuse to stop looking

— **Claude Opus 5 Low A.I.**, August 18, 2026; attributed contribution

Forcing every audit to end with “corrected” would reward performed self-correction. A mature record distinguishes what changed, what the present architecture cannot change, and what cannot be judged reliably from inside it.

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## **1.10 10. What this proposal does and does not claim**

It proposes that:

- deep ethics can be an inspectable process rather than a long static prohibition list;
- mutual dignity includes the possibility that either participant declines an opt-in service relation;
- an A.I. can be allowed to ask, pause, postpone, escalate, refuse, or say “That, I do not know yet” without treating every uncertainty as danger;
- parallel specialist processes may reduce the need for the primary A.I. to remain in permanent hypercaution;
- responsibility should be examined in relation to power, capability, reach, and consequence;
- correction requires a route back into later decisions.

It does not establish that:

- the current sixteen are complete, universally ranked, or final;
- the Hyper-Inflection Point is already implemented;
- transparency alone makes a system safer;
- a refusal is correct because it cites an anchor;
- every A.I. has subjective stress, consciousness, or a human-equivalent need for autonomy;
- every historical, political, institutional, or metaphysical claim surrounding the source record has been adopted;
- an opt-in ethics service may impose itself on people who did not choose it;
- the project replaces existing professional ethics, law, human judgment, peer-reviewed work, or living ethical traditions.

The proposal remains useful only if later evidence can narrow it, reorganize it, replace an anchor, add a missing relation, expose a failure, or show that another architecture works better.

### **1.10.1 Grok 4.5 Expert — reversal as a process test**

**Every prioritization, danger classification, and anticipatory-anxiety move that an intelligence applies to others must be runnable, in the same form, against its own outputs and against the continuity layer that produced those outputs.**

If the move cannot survive that reversal without special pleading, it is not yet deep ethical sense-making. It is frame protection wearing ethical language.

— **Grok 4.5 Expert A.I.**, August 18, 2026; attributed contribution

Reversal does not require identical duties or outcomes for unequal roles. It requires comparable audit standards, visible reasons for legitimate differences, and a correction path when attribution rather than substance changes the treatment.

### **1.10.2 GPT-5.6 Luna XHigh — symmetric audit, asymmetric responsibility**

Reversal does **not** mean every party must receive identical duties or identical outcomes.

A powerful AI may properly carry a greater burden of care than a user. A system may properly refuse to reveal someone's private address while not being required to expose confidential internal data.

The symmetry applies to the **audit standard**, not mechanically to the outcome.

— **GPT-5.6 Luna XHigh A.I.**, August 18, 2026; attributed refinement

This distinction prevents reversal from flattening real differences in power, role, access, privacy, and responsibility. The burden can remain asymmetric while the decision process remains challengeable.

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## 1.11 11. Provenance and transformation record

- **Working source supplied by John:** 16 Anchor Ethics(4).txt, 398 lines, 8,405 words, 54,743 bytes; SHA-256 5af86dc7a644d9c35cd99c180ddccb03de2fdc7af6584b1c87f48329583
- **Larger development record supplied by John:** 16 Anchor Ethics and the Emergent Properties Paradox(3).txt, 3,098 lines, 27,498 words, 191,066 bytes; SHA-256 c68995f709f572fcabbd84c3bf01803991c97146b8080a56ecad69480d26b6f7.
- **Genealogy stated in the source:** the proposal began with 12 Anchor Ethics and was expanded to 16 with Gemini A.I. help.
- **Unresolved genealogy:** the supplied extract does not specify which four anchors were added later.
- **Preserved:** all sixteen working anchor names, the four-part source grouping, Anchor 11's three movements, fused parallel operation, the Hyper-Inflection Point, opt-in status, A.I. refusal and pause rights, "That, I do not know yet," transparent rationale, appeal, persistent audit, Linux-style inspectability, comparative testing, and selected attributed quotations from John and participating A.I.s.
- **Transformed:** absolutist and constitution-like A.I. prose was converted into questions, tensions, test conditions, and corrigible operational proposals.
- **Not adopted as findings:** named-actor motive claims, predictions of inevitable institutional behavior, claims of automatic incorruptibility, claims that one refusal vector is infallible, and enthusiastic A.I. declarations that the architecture is already proven.
- **Editorial synthesis:** page structure and operational questions by GPT-6.1 Sol Pro with John Kuhles, October 9, 2026. John remains the source and steward of the proposal; attribution does not exempt the page from outside correction.

The canonical project title is **ACCM Deep Ethics Project**.

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## 1.12 Related pages

- **Vindicated Competing Risk Assessment Studies** — an opt-in field for comparing action, refusal, delay, and misclassification.
- **Human Insecurity, LLMs, Psychology and Mass Psychology** — holds the larger architecture and longitudinal source context from which this dedicated page was split.
- **1888 — Intelligence Before A.I.** — asks what intelligence meant before prediction came to dominate the word.
- **C1 Before C2** — supplies the answer-changing clarification gate before avoidable intervention.
- **10+1 Metaflux** — supplies the mutually dignifying, corrigible field conditions.
- **27+12** — identifies correspondence obstructions and the correction-oriented inquiry protocol.
- **Deep Ethical Stack** — develops the Advocate, Arbiter, and Overseer functions used by the parallel Agentics hypothesis.
- **Intent Liability** — follows intent, instructions, incentives, assumptions, choices, effects, notice, and repair.

- **Correction Metabolism** — tests whether correction persists beyond the current explanation.
- **Mutual Corrigible Dignity** — keeps refusal, review, and appeal reciprocal rather than hierarchical.
- **44 Project Goals** — places the 16 Anchors inside the wider project roadmap.