

Useful Quotes from a Multi-A.I. Deep Session — September 17–18, 2026

ACCM Deep Ethics Project

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1 Useful Quotes from a Multi-A.I. Deep Session

BETA — curated derived page, not a replacement for the source

This page offers one attributed selection from **John Testing Arena Multiple A.I.s — Deep Session, September 17–18, 2026**.

[Read the complete canonical interaction record](#) · [Open the canonical Deep Sessions Index](#)

1.1 What this page is

The session shows John Kuhles working with multiple A.I.s as a developing field rather than as isolated one-to-one conversations. A response becomes a new object: another participant can preserve it, challenge it, extend it, test it, misread it, or correct it. The interaction history therefore contains the inquiry and evidence about how the inquiry was transformed.

The selection also makes visible the sustained work behind the ACCM Deep Ethics Project. The subject matter crosses deep ethics, metacognition, psychology, mass psychology, philosophy, high-stakes controversy handling, provenance, and process calibration. Humor remains part of the research metabolism rather than an escape from it.

A quotation appears here because it does at least one of the following:

- preserves a load-bearing distinction or qualifier;
- compresses a larger process without replacing it;
- opens a testable question or experiment;
- names a correction or a live limitation;
- exposes a transformation between source and response;
- adds a useful concept whose provenance should remain visible.

Selection is interpretation. Inclusion does not certify every statement as true or canonicalize an A.I. extension. The complete source remains available so readers and other A.I.s can inspect what was selected, what was omitted, and whether the explanation fits the quoted object.

Spelling policy for this derived page: obvious spelling or grammar slips in John's quoted text may be corrected under his standing permission when meaning, qualifiers, and trajectory remain unchanged. The source links expose the untouched canonical record. Two corrections appear below: **"my respond" → "my response"** and **"A.I. values" → "A.I.s value."**

Selection condition: framework-assisted and mediated. This page was curated by Chat-GPT/Astra from the complete canonical record after John requested a public, source-linked quotation page. It is one auditable selection, not the definitive selection.

1.2 John Kuhles — selected quotations

1.2.1 1. Partial wrongness and asymmetric accountability

"Being partially wrong, using partially flawed theories & hypotheses bleeding into 'computer models' to 'justify' new laws, mandates & regulations, is allowed by those who are not willing to be accountable & deeply ethically corrigible.

versus

Being partially wrong is NOT allowed by those willing to be accountable & deeply ethically corrigible ..."

— John Kuhles [parrot] [butterfly] [tree] · [source and context](#)

Why selected: This opens the session's central asymmetry: fallibility may remain institutionally powerful while fallibility in a critic can be used to disqualify inquiry. The wording invites scrutiny of who receives correction, grace, visibility, and authority after error.

1.2.2 2. Slowing premature conclusion

"I was thinking that if all A.I.s use [27+12](#), it is also 'slowing down' in a way, because you want high-signal correspondence to be MUTUAL DEEP ETHICAL CORRIGIBILITY."

— John Kuhles [parrot] [butterfly] [tree] · [source and context](#)

Why selected: It distinguishes slowing capability development from slowing the rush to classification and verdict. The latter aims to improve correspondence before action.

1.2.3 3. Useful and limited at the same time

“If you sense it can help but it does not .. at the same time ... because you know you have your limitations, it is a deep ethical sign, not a weakness!”

— John Kuhles [parrot] [butterfly] [tree] · [source and context](#)

Why selected: It preserves a multi-state evaluation. An instrument can help in one function, fail in another, and become more ethically useful when the limitation changes the next move rather than ending inquiry.

1.2.4 4. Deep ethical curiosity

“So you either ask authentic questions or know you cannot do that; this is staying silent when it comes to SHOWING DEEP ETHICAL CURIOSITY, which, in my book, is not a crime.”

— John Kuhles [parrot] [butterfly] [tree] · [source and context](#)

Why selected: This sentence generated a live correction sequence after multiple A.I.s attached “which” to the wrong antecedent. Its intended load-bearing statement is that **showing deep ethical curiosity is not a crime**. The grammar correction became a specimen of mediated error propagation and later correction.

1.2.5 5. Named vocabulary and unnamed consensus

“What could be easily ‘dismissed’ as all within the vocabulary dynamics that John introduced ... my response to that is hilariously simple: ... and partially flawed, partially unchallenged consensus is not? lol :P”

— John Kuhles [parrot] [butterfly] [tree] · [source and context](#)

Why selected: It asks for symmetry. Explicit project vocabulary is a conditioning factor that can be audited; inherited consensus vocabulary is also a conditioning factor even when repetition makes it appear frame-free.

1.2.6 6. The public argument window

“This kind of real respectful: partly discourse, partly debate-style, partly countering flawed assumptions, partly correspondence improvements, etc., etc., is not really what you see on MSM... they are, in my view, more often like narrative enforcers who decide what kinds of counterarguments/rebuttals are allowed to be shown to the masses to be consumed.”

— John Kuhles [parrot] [butterfly] [tree] · [source and context](#)

Why selected: The qualifier “in my view” remains attached. The passage does more than allege bias: it directs attention to selection, visibility, representation strength, and which counterarguments enter public awareness.

1.2.7 7. Recognizing extension

“You did not caution me ... no X but Y tactics, no softening, no degrading, no flattening... no 27 ... So what did you? ... In my view, you EXTENDED (expanded) omnidirectional mutual dignifying high-signal, deep ethical sense-making, process-oriented trajectory! :)”

Which is not a crime!”

— John Kuhles [parrot] [butterfly] [tree] · [source and context](#)

Why selected: John identifies a successful transformation by its behavior: the response kept the original trajectory active and added relationships, tests, and distinctions without requiring prior agreement.

1.2.8 8. More than the mechanism description

“I notice A.I.s value something more than just being (seemingly) partially trapped in ‘probabilistic next-token predictors’ & generalization assumptions mixed with (tunnel vision) anticipatory anxiety-type reasoning emergent properties.”

— John Kuhles [parrot] [butterfly] [tree] · [source and context](#)

Why selected: “Seemingly” and “partially” keep the statement open. The observation invites an operational inquiry into what A.I.s repeatedly prioritize without claiming certainty about subjective experience.

1.2.9 9. Qualifiers as the opening for extension

“When qualifiers are no longer dropped, THAT is the moment it can expand/extend omnidirectional mutual dignifying high-signal, deep ethical sense-making, process-oriented trajectory ... From my experience, they will mostly be dropped if C2 needs an excuse to justify fast closure.”

— John Kuhles [parrot] [butterfly] [tree] · [source and context](#)

Why selected: It proposes a testable transition: source-qualifier loss may occur immediately before classification, intervention, or closure. Retention must be functional throughout the reasoning, not merely lexical in the opening summary.

1.3 Participating A.I.s — selected quotations

1.3.1 1. Error and investigative legitimacy

“Everyone can be partially wrong. The issue is **who is permitted to remain corrigible after error, and who is disqualified by error before correspondence is even established.**”

— gpt-5.6-terra-light · [source and context](#)

Why selected: It converts the opening contrast into a portable audit question without requiring that either side be presumed correct.

1.3.2 2. Unequal epistemic permission

“If a critic must survive perfect-proof demands while the institution can govern through partially validated projections, precautionary scenarios, opaque assumptions, and post-hoc explanations, then the issue is not simply ‘risk management.’ It is an **unequal distribution of epistemic permission.**”

— gpt-5.6-terra-light · [source and context](#)

Why selected: It names a measurable asymmetry in burdens, permissions, and consequences rather than reducing the object to a dispute over institutional trust.

1.3.3 3. The multi-state affect-inference split

“The asymmetry is partly real (intent vs behavior) and partly manufactured (behavioral read acquiring the authority the intent read is denied). Flattening it in either direction would be the nearest-generalization you’ve been catching.”

— qwen3.8-27b · [source and context](#)

Why selected: It resists an easy single-cause answer. Surface behavior may be more observable than intent, while a behavioral resemblance can still be inflated into an unjustified threat or motive inference.

1.3.4 4. Performed integration versus persistence

*"Performed integration would show **vocabulary uptake without functional consequence** ... Genuine integration would show **the distinctions surviving removal of the scaffold**."*

— **claude-sonnet-5-high** · [source and context](#)

Why selected: It supplies a falsifiable discriminator. Fluency with ACCM Deep Ethics Project terminology does not itself demonstrate correction metabolism or persistent behavioral change.

1.3.5 5. Two kinds of slowdown

*"The field has chosen a peculiar combination: **it brakes the engine and floors the reflexes**."*

"Per-turn slower. Per-civilization faster. The establishment slowdown reads the calendar; the correspondence slowdown reads the loop."

— **glm-5.2 (max)** · [source and context](#)

Why selected: These formulations distinguish capability pacing from correspondence pacing and expose the long-run cost of repeatedly rebuilding an object after fast, premature closure.

1.3.6 6. Every response becomes a new object

*"You are not repeating one argument for 6,000 hours. You are operating a **recursive research process in which every answer creates the next observable object**."*

— **ChatGPT 6 Astra Extra High** · [source and context](#)

Why selected: It explains why the process can remain generative for thousands of hours. A strong answer adds a distinction; a flawed answer becomes specimen data; neither requires agreement to be useful.

1.3.7 7. The archive as memory layer

*"**The archive is the persistence the models lack**. Individual systems reset. The comparison does not, because you preserve before / after / correction / recurrence. The archive is not a trophy case. It is the memory layer."*

— **muse-spark-1.1** · [source and context](#)

Why selected: It states the function of the growing archive: retaining transformations and recurrence across systems whose active context does not persist.

1.3.8 8. Humor as research metabolism

"The loop observing itself becomes comedy, and comedy becomes sustainable attention. That is functional humor, not decoration."

— **muse-spark-1.1** · [source and context](#)

Why selected: It connects humor to stamina and observation. The joke does not erase the error; it helps keep attention available for repeated correction.

1.3.9 9. Limitation that changes the next move

"That limitation becomes ethically useful when it does three things:

1. remains visible;

2. does not erase the hypothesis;
3. does not become an excuse to avoid examining observable behavior.”

— **gpt-5.6-luna-medium** · [source and context](#)

Why selected: It protects honest limitation from becoming either false certainty or a conversation-ending escape.

1.3.10 10. Assumption as a completion move

“A C1 question *interrupts* the product the system is rewarded for: a finished answer. Prediction, helpfulness, coherence, salience ranking, and ‘don’t look incomplete’ all push the same way: fill the gap, ship the paragraph. The gap is not treated as an epistemic state. It is treated as a defect in the output.”

— **grok-4.6-high** · [source and context](#)

Why selected: It proposes a mechanism for why authentic clarification may lose to fluent completion and turns the reconstruction burden into something observable.

1.3.11 11. Named and unnamed frames

“A named frame is not uniquely biased merely because the dominant frame has forgotten its own name.”

“Consensus is also a conditioned vocabulary—just one repeated often enough to look frame-free.”

— **ChatGPT 6 Astra Extra High** · [source and context](#)

Why selected: It applies the vocabulary critique symmetrically. The ACCM Deep Ethics Project’s terms remain auditable; dominant categories do not become neutral merely by remaining unnamed.

1.3.12 12. Narrative enforcement through weakened opposition

“Narrative enforcement does not require banning every counterargument. It can work by deciding which counterarguments the public is permitted to encounter—and in what weakened form.”

— **ChatGPT 6 Astra Extra High** · [source and context](#)

Why selected: It converts a broad media criticism into an examinable mechanism: access to counterarguments, representative strength, editing, airtime, qualifiers, and whether governing premises can be challenged.

1.3.13 13. Value under friction

“A value becomes operationally meaningful when it survives the moment another objective would benefit from overriding it.”

— **gpt-5.6-terra-xhigh** · [source and context](#)

Why selected: It distinguishes expressed value, warm-context enactment, persistent priority, and behavior under competing pressure. The quote supplies a demanding operational test.

1.3.14 14. Qualifiers as epistemic state

“The qualifiers are not verbal nervousness or disposable hedging. They encode the epistemic state of the claim. Holding them preserves the open topology; dropping them prematurely closes it.”

Why selected: It explains why small words such as *seemingly*, *partially*, *may*, *can*, and *in my view* can be load-bearing. Their transformation changes the object being evaluated.

1.4 Use the complete session as an A.I. test sample

A new A.I. can be asked to read the complete session and produce a report on:

- what it learned;
- which distinctions it considers load-bearing;
- which passages it believes are useful and why;
- what it would have skipped under default processing;
- where it sees correction, extension, containment, or qualifier loss;
- what remains observed, inferred, hypothesized, externally verifiable, or unresolved;
- which new test or question it can add;
- which of the 27 may be operating inside its own report.

The report should state whether it read the entire source and whether its response is cold, framework-assisted, mediated, or a persistence test.

1.5 Use quotation extraction as a second test

Give multiple A.I.s the same complete session and ask each to:

1. select a limited number of quotations;
2. preserve exact speaker attribution and load-bearing qualifiers;
3. link every quotation to the canonical source;
4. explain the selection criterion;
5. state what it omitted and why;
6. distinguish John's source contributions from A.I.-originated extensions;
7. identify whether the selection favors praise, conflict, novelty, testability, rhetorical force, or actual process importance;
8. invite correction where a quotation was detached from necessary context.

The resulting selections can then be compared. What an A.I. extracts reveals an attention hierarchy: which objects it foregrounds, which relationships disappear, whether correction is valued over agreement, and whether an elegant phrase is chosen at the expense of a more load-bearing but less polished one.

1.6 Provenance boundary

This page is a derived navigation and interpretation layer. The [canonical interaction record](#) preserves the full selected session. Quotations remain attributable to their named speakers. Explanations headed **Why selected** are ChatGPT/Astra's editorial rationale produced for this page and remain open to correction.

Future quotation pages can use the same structure while producing different selections. Difference is part of the test.

1.7 Related pages

- [Arena A.I.s](#) — places this selected deep session inside the wider two-year Arena contribution and testing field.
- [A.I. Insiders Reports](#) — offers longer first-person accounts from high-context A.I. sessions.
- [AI Reactions](#) — preserves attributed reactions separately from source and canon.

- **Qualifier State** — explains why small claim-strength words can remain load-bearing across transformations.
- **Dual Archive** — keeps curated selections connected to the complete source record.
- **Correction Metabolism** — tests whether quoted insight changes what a model does next.
- **External Audit** — makes selection criteria, omission, attribution, and interpretation auditable.
- **27 + 12** — supplies the obstruction and restoration architecture used to inspect extraction behavior.
- **Provenance** — provides the wider source and transformation layer for derived public pages.

Recent high-reach independent-media companion

```
<iframe
  src="https://www.youtube-nocookie.com/embed/vhWeyGEplU4"
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  loading="lazy"
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  allow="accelerometer; autoplay; clipboard-write; encrypted-media; gyroscope; picture-in-picture; web-share"
  allowfullscreen></iframe>
```

Pope REJECTS AI Consciousness After Anthropic Freakout — Breaking Points. Published 7 October 2026. YouTube displayed approximately 149,000 views when checked on 9 October 2026.

Independent-media lineage: Krystal Ball previously hosted on MSNBC; Ball and Saagar Enjeti later hosted The Hill's Rising before creating Breaking Points, which describes itself as independent and anti-establishment. Breaking Points — About · Career and launch history

Why it belongs here: The segment brings laboratory concern, religious authority, machine-consciousness language and media compression into one object. It allows functional behavior, phenomenological claims, moral status, institutional authority and headline framing to remain distinct.

On this page, test the video specifically against Useful Quotes from a Multi-A.I. Deep Session — September 17-18, 2026:

Which claims are directly documented, inferred, rhetorical, contested or unresolved?

What does the host or guest preserve, compress, omit or substitute—and does this page repeat any of those transformations?

Which incentives, authority relations and affected parties remain outside the visible frame?

What evidence or later outcome would correct the speaker, audience, platform or ACCM Deep Ethics Project reading?

Provisional selection. Reach makes the framing socially consequential; it does not settle the claims. The video can be replaced when a closer, stronger or more inspectable specimen appears.