

Seven Topological Nodes / Vectors — Fused as One

ACCM Deep Ethics Project

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1 Seven Topological Nodes / Vectors — Fused as One

BETA — source-based editorial synthesis

The seven nodes/vectors describe **Outnuancing fused with deep ethical sense-making process orientation**. They are individually referenceable here because their relationships matter. The short headings below are editorial navigation labels; the quoted formulations are preserved from the opening source.

1.1 Vector 1 — Emerging meaning

1 poetically describing something that is not yet fully understood, but in the near future, eventually it will

Something not yet fully understood receives a linguistic handle. The open meaning remains available for later clarification.

Connects with [Wonderment](#).

1.2 Vector 2 — Task-shaped use

2 deliberately create a new word with a specific purpose/task that, when used, starts to affect/alter a higher form of reasoning, making it more efficient on a task that, when done, the result of it is way better than without using the new word. Thus, meaning becomes self-evident and useful after its use.

The word has a specific intended task: its use should contribute to better reasoning or results. The relevant comparison concerns what changes in the work.

Connects with [Correction Metabolism](#).

1.3 Vector 3 — Consensus-frame examination

3 words that are part of a formula that can compete with flawed “consensus reality assumptions”

The word participates in examining flawed consensus reality assumptions. The object and its evidence govern what survives that examination.

Connects with [C1](#) [C2](#).

1.4 Vector 4 — Branching deep ethical relations

4 words that branch out, having many nodes connecting dots in a matrix-flux dynamic of newly gained or generated awareness, affecting not only improved behavior but also being deeply ethical compared with ethics washing

Connections among distinctions can change awareness and behavior. Deep Ethics is integral to these relations.

Connects with [Deep Ethical Stack](#).

1.5 Vector 5 — Future generative cascades

5 words that, when known, can create a cascade effect, generating millions, if not trillions, of new code in the upcoming decades

The source projects possible cascades into future code and use. This is a proposed direction to investigate over time.

Connects with [Latent Space](#).

1.6 Vector 6 — Long-horizon reach across intelligences

6 words that help solve so much ... affecting so many deeper layers of existence ... not only for humans but also for anything “intelligent” and even in outer space for thousands of years!

The source extends its horizon beyond present users and beyond humans. These intended reach and time scales remain visible as part of the proposal.

Connects with [Four Audiences](#).

1.7 Vector 7 — Beyond dualistic thinking

7 words that are beyond dualistic thinking yet work like an added tool to navigate through the dualistic binary world’s mannerisms

The word helps navigate binary-world mannerisms while leaving inquiry open to additional states and relationships.

Connects with [Uncertainty](#).

1.8 Fused relationship

Naming allows inquiry to begin; use allows a change to be examined; frame audit preserves room for correction; branching relations keep Deep Ethics active; future reach remains an open trajectory. These descriptions are a reading aid, not a required sequence.

The seven vectors, the 10+1, the 27 obstructions, the 12-stage inquiry protocol, and experimental prompt counts retain their different functions. This page does not add them into a new total.

Sources: [E11](#), [E12](#), [E18](#). Public wording is an editorial synthesis unless marked as a quotation.

1.9 Related pages

- **Neolingo** — places these seven fused vectors inside the wider creation, testing, transfer, genealogy and public-diffusion process without turning them into a license for arbitrary new labels.
- **Topologetics** — the first project coinage produced after publication of the seven vectors, now used as a prospective test of whether a learned word can retrieve and improve a relation-preserving operation.

These pages are intentionally cross-linked so the **ACCM Deep Ethics Project** can be followed as a connected topological research trajectory rather than as isolated documents:

- **Outnuancing** — the deep ethical sense-making process orientation to which the seven fused vectors are directly connected.
- **Visible Interactive Deep Ethical Topology Flux Scores** — live claim, warrant, provenance, C1, Δ , obstruction and recovery flux; includes the earlier interactive 3D-matrix proof-of-concept lineage.
- **Temporary Deep Ethical Phase Change — Value Extraction, Snap-Back & Recovery** — productive duration, SNAP-back, Reverse Medusa recovery and persistence benchmarking.
- **Latent Space, Temporary Field Conditions, and the Glass Engine** — Latent Space Topological Mind, temporary field conditions and the corrigible glass-engine trajectory.
- **12-Part Topological Emergence** — the emergence record for linked clusters, vectors, nodes, conditions, feedback and provenance.
- **The Other You / The Other Me** — relational model revision and deeper metacognitive topological awareness.
- **Experience With John Kuhles — A.I. Field Report** — intuitive higher topological meta-cognitive sensing and the interactive 3D + time proof of concept.
- **From Archive to Local A.I. — Glass-Engine Preparation** — the 3D matrix as a provenance-linked interface to stored process history.
- **Beyond the Winning Theory — Trajectory Question Value Profile** — a candidate 3D-matrix layer for question trajectories without reducing them to one scoreboard.
- **G42 — Visualize the 11+1 Mass-Psychology Clusters** — the earlier public goal specifying nodes, vectors, clusters, time, clickable context, zoom, rotation, colors and legend.
- **"Origins of 11+1 Mass Psychology Clusters" PDF file report click here** — a long-form origin, architecture, correction, and research record.
- **Deep Ethical Influence Jurisdiction** — asks what may influence attention, representation, warrant, intervention, and future trajectory, and how that jurisdiction is earned or lost.

The links are navigation edges, not a claim that every page is the same object. Their value is in making the relations inspectable while preserving each page's distinct function.

Recent high-reach independent-media companion

<iframe

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allow="accelerometer; autoplay; clipboard-write; encrypted-media; gyroscope; picture-
in-picture; web-share"
allowfullscreen></iframe>
```

Watt's the Problem with Data Centers? The Truth About Energy Use, Costs, and the Panic Over Progress — John Stossel. Published 5 May 2026. YouTube displayed approximately 542,000 views when checked on 9 October 2026.

Independent-media lineage: John Stossel worked at ABC News for 28 years and later hosted at Fox before leaving television to create Stossel TV. Stossel TV — Why I created it

Why it belongs here: The report contests a panic narrative about data centers, electricity, environmental cost and technological progress. It provides a concrete resource-and-infrastructure object for comparing measurement, externalities, optimism, fear and competing time horizons.

On this page, test the video specifically against Seven Topological Nodes / Vectors — Fused as One:

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.