

A Positive-Sum AI Article, Naval's Deutsch-Popper Pairing, and Brookings on Rent Control

Recommended Reading from Tech Founders

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Today's strongest organic recommendations combined direct conviction with clear use cases: Amjad Masad highlighted an enterprise AI article, Naval pointed to a Deutsch-Popper reading pair, and Garry Tan shared a Brookings piece to support a supply-focused housing argument.

What stood out

Today's authentic recommendations were strongest when the recommender explained *why* the resource mattered: Amjad Masad attached a direct superlative to an enterprise AI article, Naval pointed to a paired reading list from David Deutsch and Karl Popper, and Garry Tan used a Brookings article to back an argument for increasing housing supply over rent control [1, 2, 3].

Most compelling recommendation

X article on a positive-sum vision for AI in the enterprise

- **Title:** X article on a positive-sum vision for AI in the enterprise [4, 1]
- **Content type:** Article [4]
- **Author/creator:** Not specified in the notes
- **Link/URL:** <http://x.com/i/article/2065582894790365184> [4]
- **Who recommended it:** Amjad Masad [1]
- **Key takeaway:** Masad called it “the most inspiring positive-sum vision for AI in the enterprise.” [1]
- **Why it matters:** This was the clearest high-signal pick today because it came with the strongest explicit endorsement in the set, not just a passive

share [1].

“This is the most inspiring positive-sum vision for AI in the enterprise.” [1]

Naval’s paired reading

The Beginning of Infinity

- **Title:** *The Beginning of Infinity* [2]
- **Content type:** Book [2]
- **Author/creator:** David Deutsch [2]
- **Link/URL:** Not provided in the notes
- **Who recommended it:** Naval [2]
- **Key takeaway:** Naval pointed readers to Deutsch’s book as part of a two-item recommendation [2].
- **Why it matters:** It was not presented as a standalone favorite; it came paired with Popper, which makes it more useful as the anchor of a compact reading sequence [2].

“On the Non-Existence of Scientific Method”

- **Title:** “On the Non-Existence of Scientific Method” [2]
- **Content type:** Writing / essay [2]
- **Author/creator:** Karl Popper [2]
- **Link/URL:** Not provided in the notes
- **Who recommended it:** Naval [2]
- **Key takeaway:** Naval paired Popper’s writing directly with *The Beginning of Infinity* [2].
- **Why it matters:** The pairing is the signal here: readers get both the contemporary book recommendation and the older source Naval linked alongside it [2].

One applied policy read

Brookings article on rent control effects

- **Title:** Brookings article on rent control effects [3]
- **Content type:** Article [3]
- **Author/creator:** Brookings (individual author not specified in the notes) [3]
- **Link/URL:** <https://www.brookings.edu/articles/what-does-economic-evidence-tell-us-about-the-effects-of-rent-control/> [3]
- **Who recommended it:** Garry Tan [3]
- **Key takeaway:** Tan shared it while arguing that rent control subsidizes demand and that housing supply needs to increase instead [3].

- **Why it matters:** This recommendation was useful because it was tied to a clear interpretation of the evidence rather than posted without context [3].

Pattern

The strongest recommendations today were **resources with a use case attached**: an enterprise AI vision, a paired reading path, and an evidence source used to support a concrete policy argument [1, 2, 3].

Sources

1. X post by @amasad
2. X post by @naval
3. X post by @garrytan
4. X post by @satyanadella