

n \*

predictability horizon! cool concept

---

would love to buy some silicon, either this or this.

---

config! <https://github.com/sainnhe/tmux-fzf>

---

category theory. to review

---

read this later! supposed to be generalization of godel's incompleteness theorem <https://ncatlab.org/nlab/show/Lawvere%27s+fixed+point+theorem>

---

proximal: possible name! distal: also a good name?

---

mechanical pencils! want to get: [https://www.amazon.com/Al-Star-Graphite-Mechanical-Pencil-L126/dp/B000FA5EH0/ref=sr\\_1\\_1?crid=1AGSNPXV81ZUF&dchild=1&keywords=lamy+mechanical+pencil&qid=1633903922&s=office-products&prefix=lamy+mechanical%2Coffice-products%2C232&sr=1-1](https://www.amazon.com/Al-Star-Graphite-Mechanical-Pencil-L126/dp/B000FA5EH0/ref=sr_1_1?crid=1AGSNPXV81ZUF&dchild=1&keywords=lamy+mechanical+pencil&qid=1633903922&s=office-products&prefix=lamy+mechanical%2Coffice-products%2C232&sr=1-1) Or, [https://www.amazon.com/Mechanical-Pencil-Roulette-Silver-M510171P-26/dp/B0040HNTVC/ref=sr\\_1\\_3?dchild=1&keywords=kuru%2Btoga&qid=1633903910&s=office-products&sr=1-3&th=1](https://www.amazon.com/Mechanical-Pencil-Roulette-Silver-M510171P-26/dp/B0040HNTVC/ref=sr_1_3?dchild=1&keywords=kuru%2Btoga&qid=1633903910&s=office-products&sr=1-3&th=1) maybe [https://www.amazon.com/Black-Lacquer-Mechanical-Pencil/dp/B08BZQDYT7/ref=sr\\_1\\_3?dchild=1&keywords=luxury+mechanical+pencils&qid=1633903451&sr=8-3](https://www.amazon.com/Black-Lacquer-Mechanical-Pencil/dp/B08BZQDYT7/ref=sr_1_3?dchild=1&keywords=luxury+mechanical+pencils&qid=1633903451&sr=8-3)

---

dismaland: besument park. by banksy. check it out.

---

Vox Populi: the beliefs of the majority

---

simplex: simplest geometric shape in a given dimension? cool concept

---

eom: good name for something. means: end of sentence but it sounds cool!

---

defining new term: gardening, as the term for knowledge organization.

---

explanation of power of emergent property: "that even when the underlying rules for a system are extremely simple, the behavior of the system as a whole can be essentially arbitrarily rich and complex." ~wolfram computational irreducibility

---

hypergraph! edges are sets of points not connections. one model for etomolgysarus or, bipartite with roots and words or, store as one and represent subset as another.

bfs and look for number of shared.. roots? plug in for force

---

graph theory! i wanna take it. ~"most likely will exist next year" ~exr0n

---

cool name: orhac

---

---

analog, as something that is analogous

---

---

```
<div style="border: 1px solid red, width: 200px, height: 200px, background-color: red"> testing a div??
```

---

---

<https://jasonwarta.github.io/latex-matrix/> is very useful

---

---

lemma sort is cool!

---

---

convecto, name for smt means gather in latin

---

- shopping list:
  - phone case:
    - \* <https://rhinoshield.io/pages/solidsuit?device=iphone-12-pro>
  - glasses cleaning cloth
    - \* <https://www.amazon.com/MagicFiber-Microfiber-Cleaning-Cloths-PACK/dp/B0050R67U0>
  - card holder
    - \* [https://www.amazon.com/Carbon-Blocking-Minimalist-Aluminum-Version/dp/B07C1N6L2D/ref=sr\\_1\\_24?dchild=1&keywords=thin+card+holder&qid=1631938390&sr=8-24](https://www.amazon.com/Carbon-Blocking-Minimalist-Aluminum-Version/dp/B07C1N6L2D/ref=sr_1_24?dchild=1&keywords=thin+card+holder&qid=1631938390&sr=8-24)
  - desk pad
    - \* [https://www.amazon.com/Glorious-PC-Gaming-Race-G-XXL/dp/B07C84TQ74/ref=sr\\_1\\_21?dchild=1&keywords=extra%2Blarge%2Bcloth%2Bdesk%2Bmat&qid=1631940333&sr=8-21&th=1](https://www.amazon.com/Glorious-PC-Gaming-Race-G-XXL/dp/B07C84TQ74/ref=sr_1_21?dchild=1&keywords=extra%2Blarge%2Bcloth%2Bdesk%2Bmat&qid=1631940333&sr=8-21&th=1)
  - screen protector
    - \* <https://www.amazon.com/Mkeke-Compatible-12-Protector-Pro/dp/B08CV2B3DC>

---

name for someting: taba

---

---

realized, intrested in the concept of granularity

---

---

this is another note

---

---

new note

---

---

```
CodeMirror.Vim.map('jf', '<Esc>', 'insert')
CodeMirror.Vim.map('j', 'gj', 'normal')
CodeMirror.Vim.map('k', 'gk', 'normal')
```

---