Big picture:
- Lissie - Mother (Danzig Cover) Lyric Video
-https://www.instagram.com/p/CbyEW1DphcG/ (Scientific American post 3/31)
-https://www.instagram.com/p/CbvfGVSK0RI/ (Lex Fridman electric star post.) Legendary
-electric music in the background
- How Magnetism Shapes The Universe
-James White (very cool very swag i iike it)

Updates 5/5/2022, more in depth.

How to protect our stars:

1. Study pulsars and supernovae. Allocate supernovae to energy and work on maintaining a solid temperature for a maintenance of hydrostatic equilibrium.
    a. This can be done by applying https://www.coursera.org/learn/deep-neural-network/lecture/y0m1f/gradient-descent-with-momentum
        i. Also, there can be a moving average applied to hydrostatic equilibrium, to ensure that there is not too much variation for something such as core stability.

Why to protect our stars:

1. Less asteroids, which will not be efficient.
    a. Can we find a way to allocate these asteroids to their respective KNN, especially if they are dangerous?
        i. This seems pretty efficient, and maybe the stars/planets will appreciate this. I heard they get ultra violet if not.
            1. Can be applicable to GERM modeling, etc.

Applications:

hydrostatic equilibrium is a concept that could probably be used to think about inflation in the long run… as well as applying the second law of thermodynamics to economic throughput to find a hydrostatic equilibrium…

- Germ, bitcoin, etc.
    - Bitcoin is looking like it could be the “core crypto”, but there does seem to be cons that need to be addressed.
        - Scalability problems. The proportions are very biased at the moment, and if bitcoin is to be the core crypto it needs weighted parameters.
            - Also, I think transaction fees are higher than doge?
                - Probably some other cons

Potential sample code idea:

```
import tesla
import spacex
import quantum astrophysics peeps
import stars
import asteroids
from spacex import carbonloadedship # loaded from most at risk
from spacex import sustainablycalculatedvehicle

carbonstuff = collecting the calculated optimal material to bring to KNN #KNN is the nearest and optimal planet
loaded = equation is good in theory. very scientific.
dangerous = a possibility to collide with carbonloadedship
omit = find a way to navigate around asteroid
Clear = no danger
Chill = reduce fuel #this is similar to a car stopping at a stop light, or stop sign
Landed = on planet
cryptochambers = back up in the event of error. # Perhaps a stop loss of like 40%?
returned = mission complete, with oxygen and desired metals (can perhaps be airdropped via
Basque in the glory = enjoy our accomplishment!

help WILL come = we are in this together!

while tesla == carbonstuff:
        print('Tackle other issues, find ways to RRR.')
after tesla == loaded:
        print('Let's get it!')
launch carbonloadedship:
        if asteroids == dangerous then 'omit' asteroids
        if clear then chill
once landed:
        then celebrate #maybe some space soda?
if fuel == low:
        then go in cryptochambers and help WILL come

## ok, now time to return

launch carbonloadedship:
        if asteroids == dangerous then 'omit' asteroids
        if clear then chill
once return
        then basque in the glory and iterate (the definition of empirical;).
```

Apply this sample code. Replace carbon with money. Replace return with crypto.
I think that there could be an association between inflation of the USD and climate change.