



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
- 

How to protect our stars:

1. First, we have to reach out to them. This make take some time.
2. I imagine it will be worth the effort.

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.
  2. More energy. This should turn up the frequency for our energy levels :)
  3. More potential for economic growth in the long term! :D
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Applications:

- I don't know. It's not like i'm a PhD in Quantum Astrophysics or anything like that!
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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

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.

Thanks for the help, seriously!

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How will adding and subtracting planetary mass impact orbital data structure? I need to dive deeper in this, very valid potential risk.