

Big picture:

- [INCREDIBLE BEDROOM AND SPACE SAVING FURNITURE FOR SMALL SPACES](#)
 - [INVENTIONS OF THE FUTURE THAT WILL SOON BE AVAILABLE TO EVERYONE](#)
 - INVENTIONS OF THE FUTURE HOME THAT WILL SOON BE AVAILABLE TO EVERYONE
 - INVENTIONS OF THE FUTURE BODY THAT WILL SOON BE AVAILABLE TO EVERYONE
 - [Cleaning Home TikTok ||Cleaning The House With Technology || Home Cleaning Compila...](#)
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Why?

- Just in case people try to beat the system by over allocating income to discrepancy expenses.
 - Why do people need so much stuff?
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Applications:

- Reduce greed and over consumption by individuals.
 - Focus on sympathy, altruism.
 - Free to choose
 - Probably a range of consumption levels, but if people start to over allocate discrepancy income just why?
 - Why are certain name-brands so expensive, what makes it that much better?
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Potential sample code idea:

```
import amazon
from amazon import essentialism
from amazon import housecleaning
from amazon import optimization
from amazon import robotics
from amazon import ... # please feel free to add whatever else I am missing.
```

```
individual = data profile # can be business or person
optimal allocation = calculated suggested consumption level
not dying = data profiles are not physically dying.
no planet danger = planet not under danger.
other dangers = dangers present in the world
understands = realize they probably don't need to consume as much material goods
still not understanding = not willing to reduce consumption
tech = awesome minimalistic customizable gear
energy = ai4DIVERSITY
```

```
if individual > optimal allocation
```

```
        then print ('Why are you consuming so many material goods?')
if individual == not dying and individual == no planet danger
    then print ('Ok, I understand why you are not consuming so many material goods.')
once individuals == understands
    then print('Let's tackle global problems.')
If individual == still not understanding
    then print('Okay, then switch positions with the other individual, if you want?')

# cleaning

if individual wants tech
    then individual gets tech #LIFO. I'll be last, that's fine with me. Or if someone else wants
to be last, that is probably fine too.
if individual wants energy
    then individual gets energy #LIFO. I'll be last, that's fine with me. Or if someone else
wants to be last, that is probably fine too.
if individual wants medical alleviation
    then individual gets medical alleviation #LIFO. I'll be last, that's fine with me. Or if
someone else wants to be last, that is probably fine too.

# ok now you can go to space as many times as you want. maximum joyrides, no burdens.
```

Questions/Research/Thoughts:

Can these structures be applied to diverse data structures throughout cloud storages, too?