

Big picture:

- [How Electron Spin Makes Matter Possible](#)
 - [Polo G - Bloody Canvas \(Official Music Video\)](#)
 - Quantum ArRAYs can be utilized to transform the matrix into a unitary state, one challenge at a time.
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When to use/avoid Arrays:

- Once these elements have been fulfilled, they can horizontally develop.
- The double pivot, or 360° rotation would be ideal in order to sort through these different elements, once played within the array.

When to avoid:

- When the elements are not on the same page, and the elements have not been converted to a quantum equivalent of a “postfix” conversion. This would potentially cause a non sparse matrix.
- The technical concept for this risk is ultraviolet rays.
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Applications:

- Fit these arrays one at a time into loading up the quantum rubik's cube, and grow once the cube is in a unitary state.
 - Could groups such as the political parties diversify and mix their viewpoints? Should topics be so polarized, but rather could there be a coalesce of the two viewpoints?
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Potential sample code idea:

```
import naive bayes
import entropy goggles
import physics
import socrates
Merge with The next gen of workers
```

The 360° rotation:

- Rotate(political parties)
- Rotate(entropy view)

Transforming elements:

note here that e should be equivalent to element
e = entropy fulfilled individual t #please help here physicists

R = Republicans

D = Democrats

```
if eR and eD == fulfilled
    then print('Vertically develop')
else
    print('Horizontally develop')
if 'else'
    then print('Insert socratic questioning.')
```

Extrapolate this to a larger scale, and clean up code. Thank you

Questions/Research/Thoughts

- Max stack size?
- Is there a storage limitation, or should there be a hazard of maximum size to a given cube?
- This is open ended code, feel free to apply your quantum imagination!
- Feedback, please! My average email sitting in my inbox is 0.