README.TXT

Hiding in Noise: The DIY Guide to Vectoring Utopia

you've been selected!

Details to follow. Be sure to heed all safety instructions.

Think of humans as NODES. One function of each node is to receive and send messages. It follows that messages which are replicated more frequently become ideas, which become attitudes, which eventually become actions. Through careful study of this system, we can isolate INPUTS and OUTPUTS. Through EXPERIMENTATION, we can then determine causality.

Let us define a VECTOR as the sum of forces on messages between nodes in space and time, and VECTORING as the application of vector theory to purposely change future-space. This guide is concerned with disseminating the intellectual framework of vector theory and the future-shaping technology of VECTORING.

This technology/magic already exists. However, it has been kept secret, accessible only to the wealthy and powerful. It is VectorWeb's goal, enabled by recent advancements in communications technology, to democratize control of the future and bring egalitarian species consciousness into the present.

THIS GUIDE ATTEMPTS TO VECTOR RADICAL LIBERATION OF ALL PEOPLES THROUGH A COMBINATION OF ART, SCIENCE, DIY ETHOS, AND TECHNOLOGY. AS WE HAVE BEGUN TO SHAPE IT, VECTORING IS A TOOL WHICH WILL SHAPE US. SECTIONS SHOULD NOT BE READ IN ORDER, ALTHOUGH THEY ARE DESIGNED TO BE.

do not weaponize

Sign here

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WHAT IS AT STAKE?

QUARTZ is the material foundation of modern communication technology. The internal frequencies of quartz, when agitated, create a rhythmic interference pattern in the molecules of the universe. This pattern can be manipulated and ENCODED with meaning, unbeknownst to the stone.

Like bumps on a log in the forest, vibrations in the fabric of the universe due to quartz have no inherent meaning. However, due to synchronicity or co-evolution, vibrations in air are perceived by human nodes as SOUND. By encoding air-vibrations in universe-vibrations it became possible to send

messages much farther than ever before. Radio became everything, and everything became radio, a VECTOR between countless NODES.

SILICON catalyzed a new turning point. There are only so many frequencies at which quartz can vibrate; therefore despite mass access, informational density is limited, and so humanity was limited to low-resolution messages. Silicon, in conjunction with fiber-optic and binary technology, provides an alternative, almost limitless medium for experimenting, messaging, and (crucially) vectoring.

At the time of writing we have learned that even silicon has limitations. Some nodes behave differently than others, and even the clearest, strongest messages may be distorted, misinterpreted, or lost. Tenacious experimenters know that duplicating results in multiple methods provides the strongest proof. Furthermore, choke points in the infrastructure allow authorities to throttle messages. When vectoring radical futures, keep worst intentions in mind, and sleep with one eye open.

WHO sends the messages in our era of capital and silicon?

WHOSE attitudes are replicated, towards which actions?

WHERE has it put us?

As with any technology, future prediction can be and has historically been used to oppress the many while enriching the few.

your thoughts here

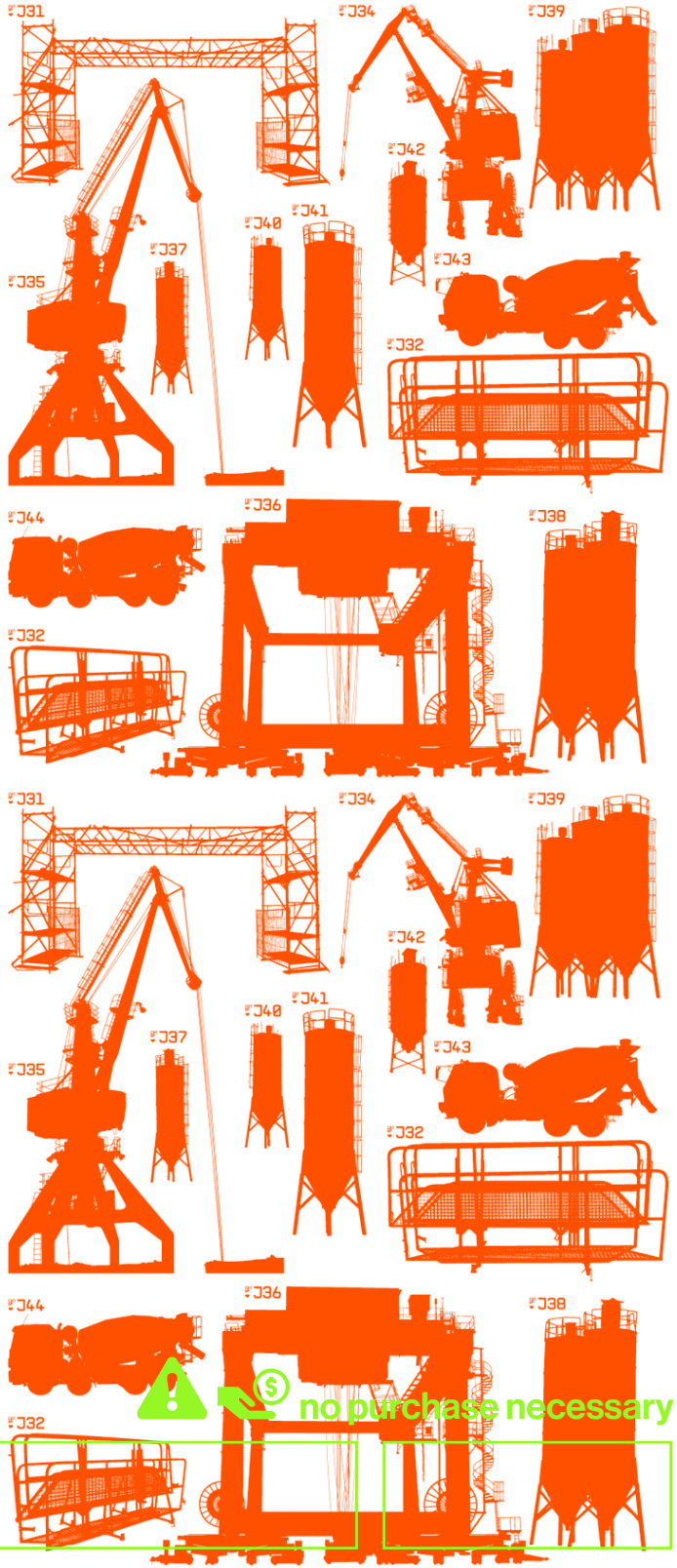
Why Vectoring? Is There a Tomorrow?

An Exploration of Vector Theory

Imagine a sentient being confined to the plane of a piece of paper. This being can only truly observe the world in two dimensions. Lines may be of different length, weight, or color, but the plane of the paper is unobservable to the being in the way that a human could simply look from above and see a triangle or a sketch of a house.

However, through careful observation and experimentation, the paperbound being could make some predictions about what the paper looks like from above. And if the paperbound being makes some very smart and lucky guesses, they might even be able to predict that the artist has completed their sketch, and will soon crumple the paper, throw it into the rubbish bin, and never think of it again.

But what if the paperbound being decided to make its own markings on the paper? What if the being employed abductive reasoning to choose which marks to make to assist the artist's vision? In some timelines the paperbound being helps draw a masterpiece, and in some of those timelines the artist decides to frame the sketch and put in on their wall. The paperbound being has saved itself from the incinerator.



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note angle

(continued)

This is a modality shift which will allow action in two ways; predictive power and virality.

When new technologies are invented, this changes our predictive power. When lenses were first created, light was not well understood. But as microscopy and telescopy technology improved, researchers were able to formulate theories of light and space, and are now able to easily predict the decay of stars and the motion of a single electron in a microchip.

Vectoring also allows action through virality. Narratives have real power, and nodes spread well-designed messages. These messages do not only spread; they also create basic shifts in node behavior. Thus, through visioning the future, we can change it. Orson Welles' "War of the Worlds" was promoted by false reporting that detailed a false radio broadcast of the novel, resulting in mass hysteria as rural farmers grabbed their rifles to fight off alien invaders. The CIA has employed this exact tactic in periphery and semi-periphery countries to successfully induce chaos.

With this understanding of vectoring, some abductive reasoning must be employed. When modeling existing vectors, many components can only be approximated. This is because nodes only have access to present slices of time. It's not that we don't experience the time dimension, it's that we don't have the necessary processing power or architecture to integrate it in calculating.

Vectoring attempts to sum measurements of node-accessible space in slices of time to approximate the integral of reality towards infinity. If forces exist and change in time dimension, our predictions will be distorted. Therefore we assume the absence of these forces with a mindful understanding of the inherent uncertainty therein.

Case Studies in Vectoring

The average person doesn't realize that not only is future prediction and manipulation possible, it is often weaponized against them. The following case studies illustrate various implementations of vectoring technology.

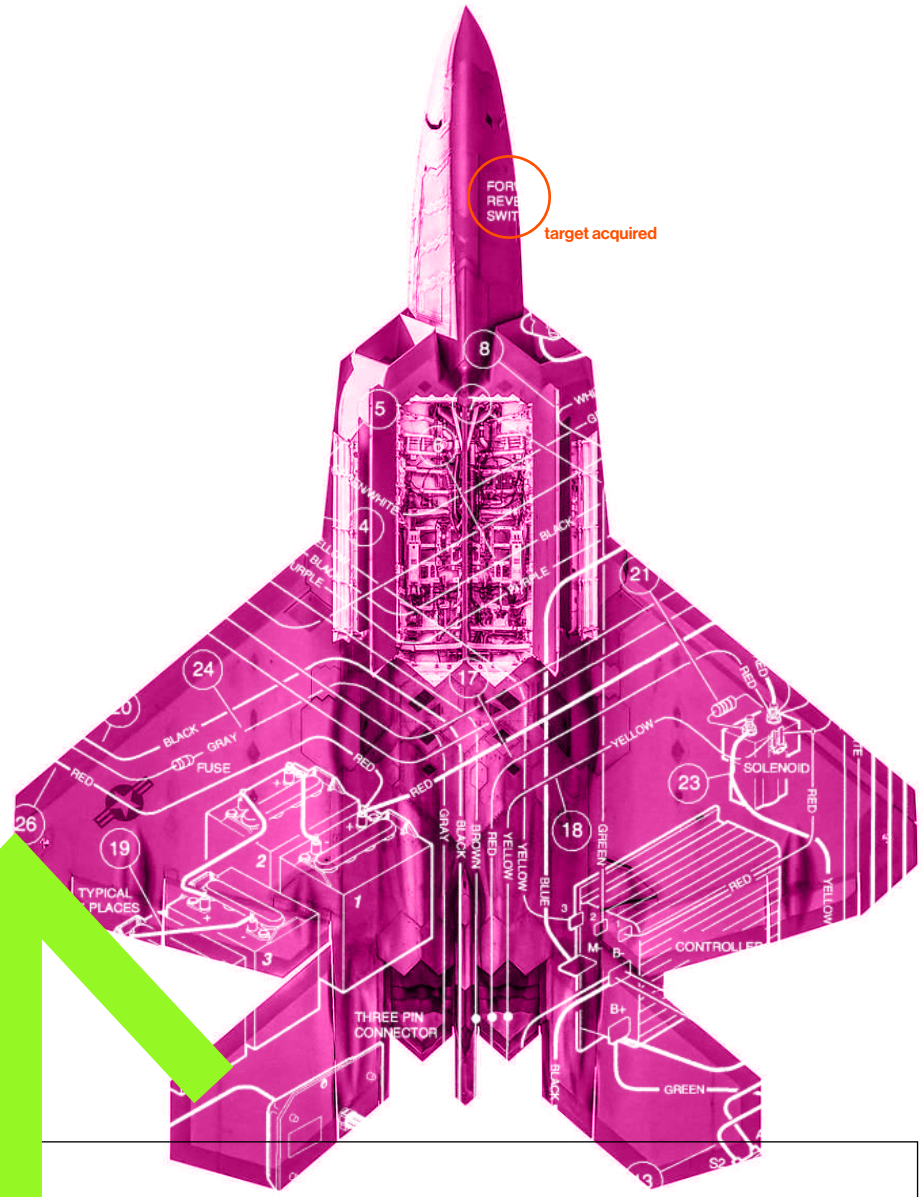
more details to follow

Bain & Company

Bain is a management consultancy which produces intelligence for corporations. Bain's goal is to maximize profit. To this end, and for a staggering fee, this organization employs a variety of future-forecasting techniques including advanced statistical modeling using proprietary high quality data-sets and expensive analysis from experts.

Based on this information, Bain creates a strategic plan for their client. Once a consultancy like Bain has predicted growth in an industry, investment flocks to that industry, producing growth. By providing planning to so many industry leaders, Bain can then predict related markets with greater certainty than competitors.

This is vectoring. The majority of people cannot access these tools because they're too expensive; the majority of people are told that the market governs itself.



please recycle

The Koch Brothers

Since 2007 the Koch brothers have organized leaders in extractive industries to spend in excess of $1,000,000,000 per year on political projects. This money is funneled through think tanks, charitable organizations, and news propaganda to circumvent already-weak campaign finance laws. Although the wealthy cannot yet buy elections outright, these organizations have developed sophisticated future prediction and manipulation technology to manipulate government.

Forces may act on the past just as they act on the present and future, and by building sociopolitical models, moneyed extractionists have prevented coordinated action on climate change, enriching themselves and preserving the doomed status quo. These organizations predict the future through polling and focus groups, and take action through high-status perceived objectivity, fear-mongering, and incentivizing academic myopia.

This is vectoring. The majority of people cannot access these tools because they're gatekept; the majority of people are told that elites cannot be bought and sold.

K-HOLE

K-HOLE is an art collective which produced tongue-in-cheek trend forecasting and corporate communications theory. Through research, friendship, and careful consideration of forces, K-HOLE was able to peel back the veil of time to see the future. Their timelines were flawed, but the factual content of their predictions are still coming true.

Where is K-HOLE now? It ate itself. Or did something eat it? This is vectoring through communications technology, in our homes, in our pockets, and increasingly in our minds. There is no barrier to entry, and the power therein is ours for the taking.

laser guided

ON HISTORY AND THE NATURE OF TIME: F.A.Q.

open with care

In the interests of clear and precise vector transmission, we will here clarify often-mistaken public conceptions of the nature of time.

How can one claim to know or predict the future?

POSTULATE 1: TIME AND SPACE ARE ONE AND THE SAME, AND IS UNCHANGING

Einstein's theory of relativity revealed that time and space are more accurately a time-space continuum. This can be interpreted in a great many ways, but any serious attempt will concede that every event is predetermined on a physical level. This presents a problem, as causality as usually defined in science relies on causes of effects, which are decoupled by predetermination. Therefore, all science is at best an approximation, and yet science clearly has some level of predictive power. Vectoring simply dares to think bigger, and differently.

If the universe is predetermined, how can you change the future?

THEORY 1: TIME IMPOSES NO LIMITS ON HUMAN ACTION IN THE PRESENT

To answer simply, you were predetermined to change the future.

terms and conditions apply

OK, why Vectoring?

THEORY 2: ALTHOUGH TIME IS, HUMAN HISTORY IS NOT NECESSARILY DIFFERENTIABLE

Time-space is continuous, and humans tend to assume most things are for predictive ease. In fact, our brains utilize this same assumption in every process. When looking forward, we first look backward to find patterns and possibilities. This has proven reliable when the future resembles the past, but it may do so no longer. Climate collapse and superhuman computing both are entirely novel in human history, and make this era fundamentally different than any preceding one. This necessitates an entirely different approach towards creating change, in addition to investing in traditional methods whenever possible. Modified Markov decision processes should be considered as reliable or more so as traditional decision processes.

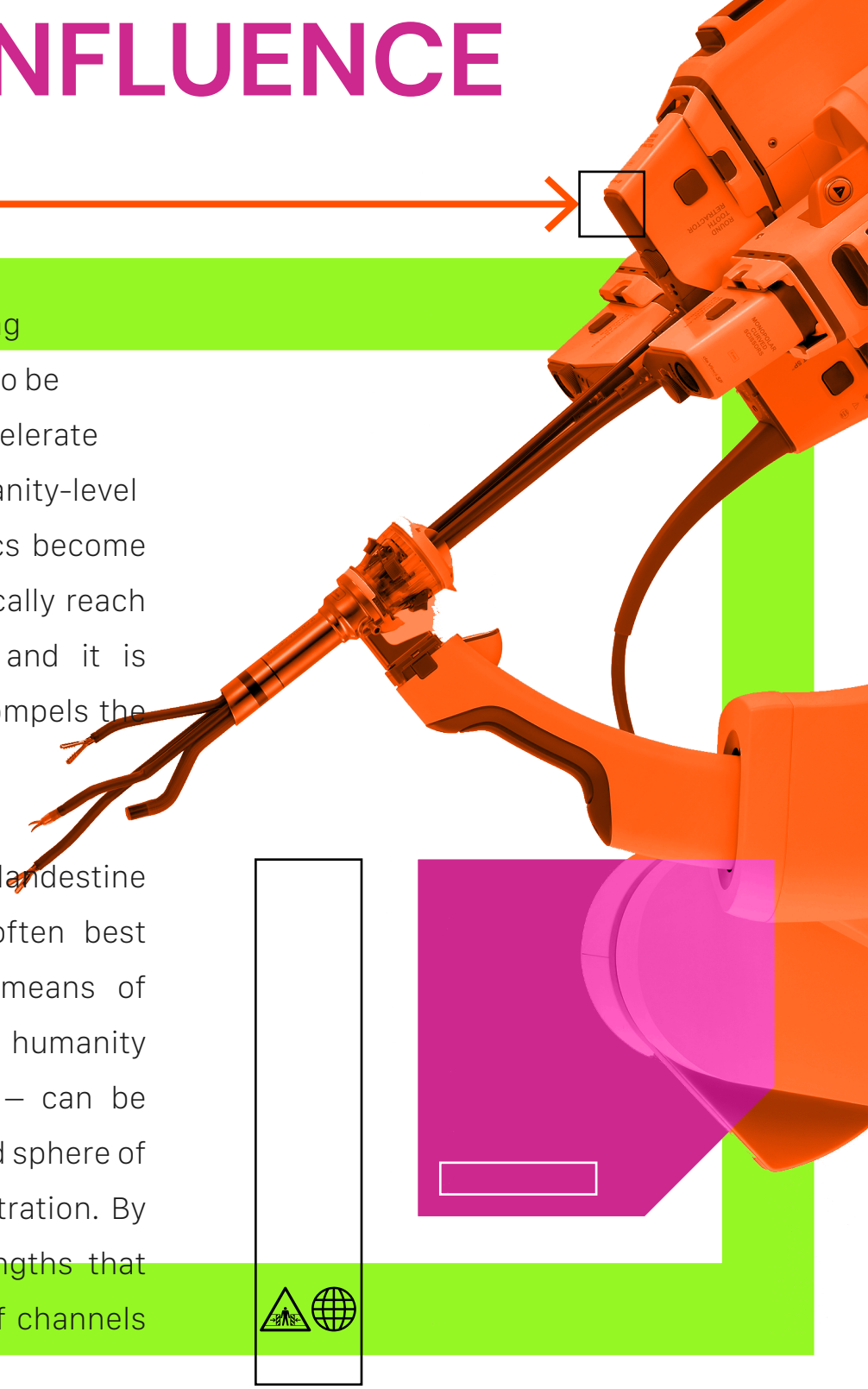
A Markov decision process is a method for decision-making which takes a consideration of everything as it stands at the moment of the decision instead. This is in contrast to traditional decision processes, which usually incorporate historical data to build a model. Markov processes avoid historical bias, which is appropriate for our needs as history is no longer the most relevant component of our future.

TRANSLATION OF INFLUENCE

a conclusion

Hiding in Noise: The DIY Guide to Vectoring Utopia is an ongoing experiment by VectorWeb in democratized future-building technology. Whether or not this method will be effective remains to be seen; it is VectorWeb's hope that this experiment will serve to accelerate the vector of vectoring. This will necessarily improve humanity-level decision-making in time dependent processes as node dynamics become self-aware. Whether the human ecological process can theoretically reach exit velocity before climate collapse is an open question, and it is VectorWeb's human, possibly innate biological process which compels the commencement of this experiment at this time.

While instantaneous vectors are now easily received, the clandestine propagation of transformative and subversive ideas is still often best achieved through ground level, even physical means. The means of communicative vector production is unalterably in the hands of humanity and with careful steps, our messages – encoded in writing – can be impossible to intercept, while maintaining a broad distribution and sphere of influence. In this way, the SOURCE remains protected from infiltration. By taking a critical approach to the attenuation of those wavelengths that resonate through our environs, we can filter the full spectrum of channels into a directive vision, an actionable path forward.



So, we ask you to please do your part. In these uncertain times, it is you, YES YOU, who must open your channels to the transmission ether. Do not believe all you hear and see, but an overabundance of skepticism will just as easily lead you astray. You have to power to interpret, distribute and act. Those of us who have read the signals and felt the pull know what these events mean. And we must thus use our collective transmissions to influence both that which we know and that which we do not. For if we act in unison, we do not merely describe, but prescribe.

AND SO THE FUTURE IS OURS.

committed to print by Eli and Jacob
on behalf of VectorWeb

further reading:

K-HOLE
Godel Escher Bach
Ribbonfarm
Snow Crash
The Second Cybernetics: Deviation-Amplifying Mutual Causal Processes
Hiding In Noise: Fundamental Limits of Covert Wireless Communication
The Unbearable Lightness of Being
Flatland
Flatterland
Dune
Kurt Vonnegut
Videodrome
Story of Your Life
The Medium is the Massage
Rising Technomass: The Political Economy of Social Transformation in Cyberspace
Anatomy of a Trend: A WGSN Mindset white paper
Dr. Bronner's Pure Castile Soap

many thanks to:

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Avery

Methods and Security in Vectoring: A Technical Appendix with Discussion

In the interest of pursuing efficacious experimentation and realizing utopian futures, be advised that "legal" does not mean "safe," data always leaves a trail, DNA can be matched from a single fleck of dandruff, and that your retina, gait, voice, or fingerprint can identify you.

Data Vectors

Sublevel documents are the most high-powered predictive tool for an advanced multivalent data vectoring approach. This is accomplished by reverse engineering a vector pattern within a given vector matrix, and is best accomplished with tuned neural netware. A true technical discussion of this technique would require another volume to itself. Beginners should steer clear, and advanced vector designers should take care to ensure that any point of entry is sufficiently algorithmically complex to resist brute-force entry; by a combination of encryptions and hiding signal in noise, detection can be avoided.

Future Backcasting – An Exciting New Area of Study

Newest developments point to there being an additional cross-vector matrix in data spacetime, within which additional layers of information can be stored for later access. By tapping into sequential layers of matrix bitmapping using a robust hexadecimal crystal interface, a vector vibration interference patterns can be subtly altered. By backdating this network, a future communication net can be accessed by a well honed crystal network decoder significantly before the realtime encoding date. This "Future Backcasting" approach is experimental, and should be attempted with extra care.

In VectorWeb's combined experience, an intercepted future cast with a backdated frequency allowed us to reverse engineer a new future frequency with which to monitor open channels. This has led some to believe that a future vector operator in fact intended for this broadcast to be decoded. If this is so, these backdated network communications are not to be trusted, as a decoy net is potentially being employed. VectorWeb is of the opinion that such a decoy network would be radically unstable, making this a thoroughly unlikely scenario.

Interpretive work introduces an additional level of uncertainty, but VectorWeb finds it likely that:

◦Terather chains among organic beings have formed fewer, though stronger, links

◦Suitcases are smaller, but contain more concealed pockets

◦Enmeshed brainwave energy continues the decline seen over the last millennia, yet there is a discernible uptick in the median focused ocular energy disturbances experienced yearly

◦Dynamic response rates have led to [REDACTED] inducing a lucid waking-dream state in two (2) observed populations

◦Reprocessed hydration becomes mainstream in periphery countries. Water continues to be a status symbol, and classist health scares around reprocessed water make it an unattractive but ultimately lucrative investment

Your findings here:

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Any future backcasting experimenters should securely contact VectorWeb; we would like independent validation of these results if possible, and are happy to share our full methods with frequency-tuned collaborators. When making contact, please identify the decoy elements seen in the above list.