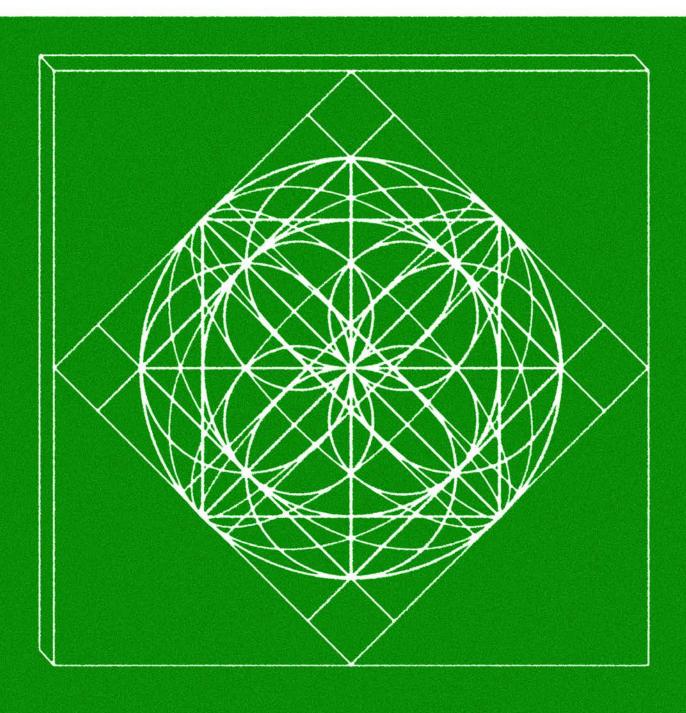
THE FUTURE HISTORY OF THE OPEN INTERNET VOI



THE PAST HISTORY
OF THE
OPEN THERMET



66

Richard Stallman

Richard
Stallman founded the
Free Software Foundation in
1985, to promote the freedom to study,
distribute, create, and modify computer software.

The FSF's goal was to create a free operarting system. Their primary product GNU (an acronym for GNU's Not Unix) was meant to give users all of the power of Unix - a popular proprietary operating system.

OPEN SOURCE ALL HE IIINS

Linus Torvolds

Linus
Torvolds is
the author of teh
Linux kernel - a replacement for Unix - that was created
in 1991.

Linux was originally developed by personal computers, but since has been ported to many more platforms.

In the 2000s, Microsoft and Linux enagged in a battle to dominante the market for software for servers.

Today, Linux is one of the most prominent examples of free & open source software.

The server that served you this PDF is running a flavor of Linux.

PEER 2 PEER

Through the development of the internet, many peer to peer services, protocols, and open source software, have proliferated over the years. Notable ones include

- UDP
- · TCP/IP
- FTP
- · IRC
- HTTP
- LIBP2P
- Napster
- BitTorrent
- Bitcoin
- Ethereum

Though we call Napster a P2P network, when it came to file discovery, Napster's design was a traditional client-server model. Only file transfers were actually P2P. This gave their architecture a single point of failure and meant the network disappeared after the Napster company shut down.



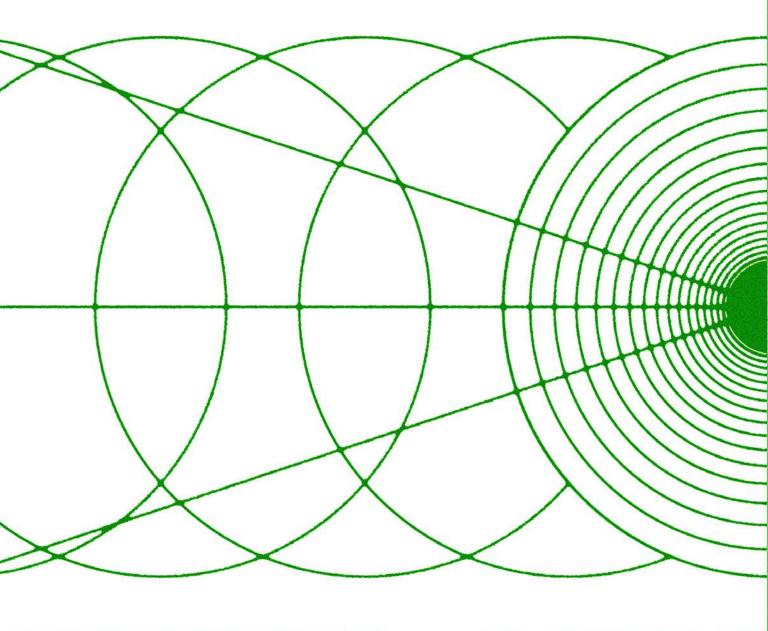
A NEXT-GENERATION & DECENTRALIZED PLATFORM



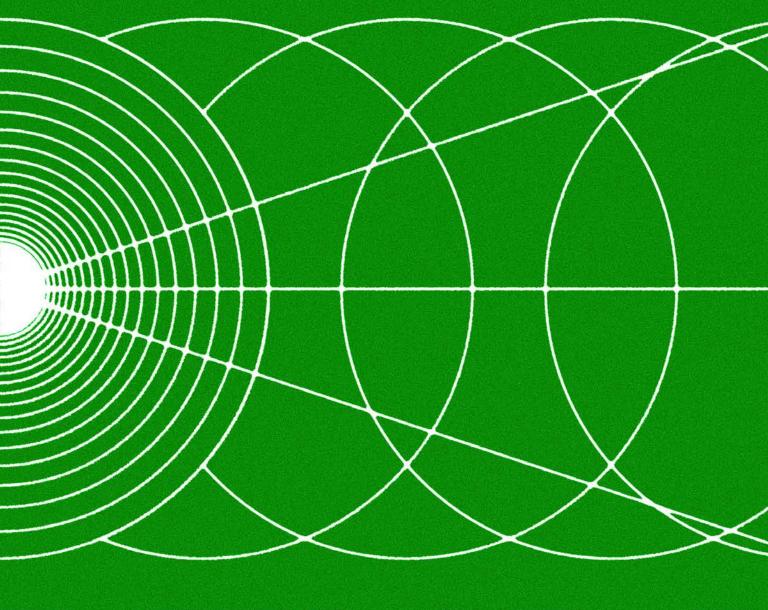
SMART CONTRACT APPLICATION



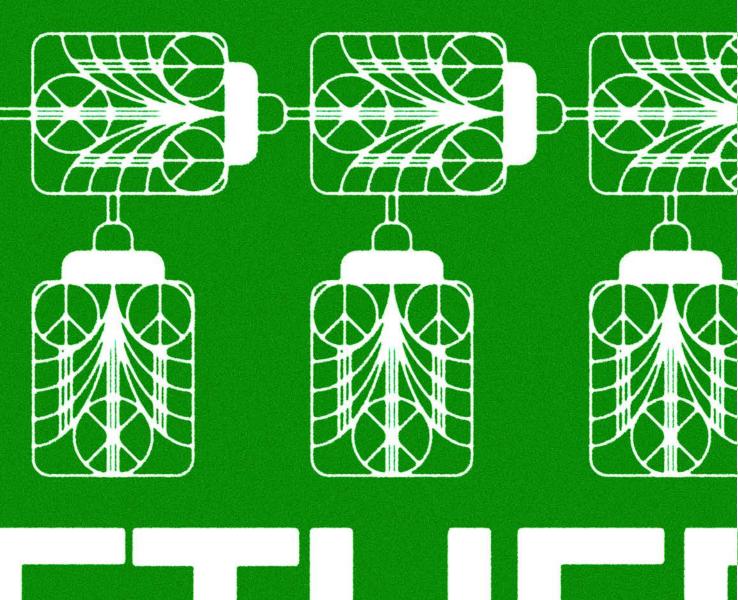
A SCHELLING POINT



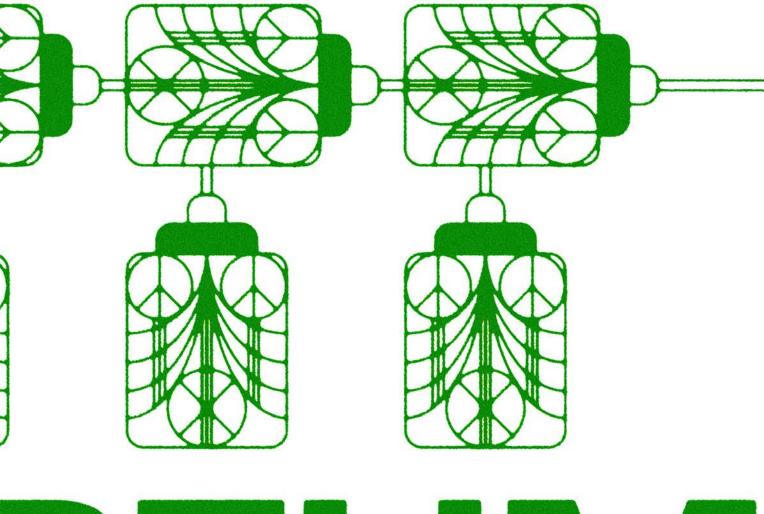
FOR THE HOPEFUL



A TRANSPARENT, PROGRAMMABLE, HUMAN



GLOBAL, IMMUTABLE SUBTRATE, FOR COORDINATION



MATTHEW

EFFECT

(RICH GET RICHER)

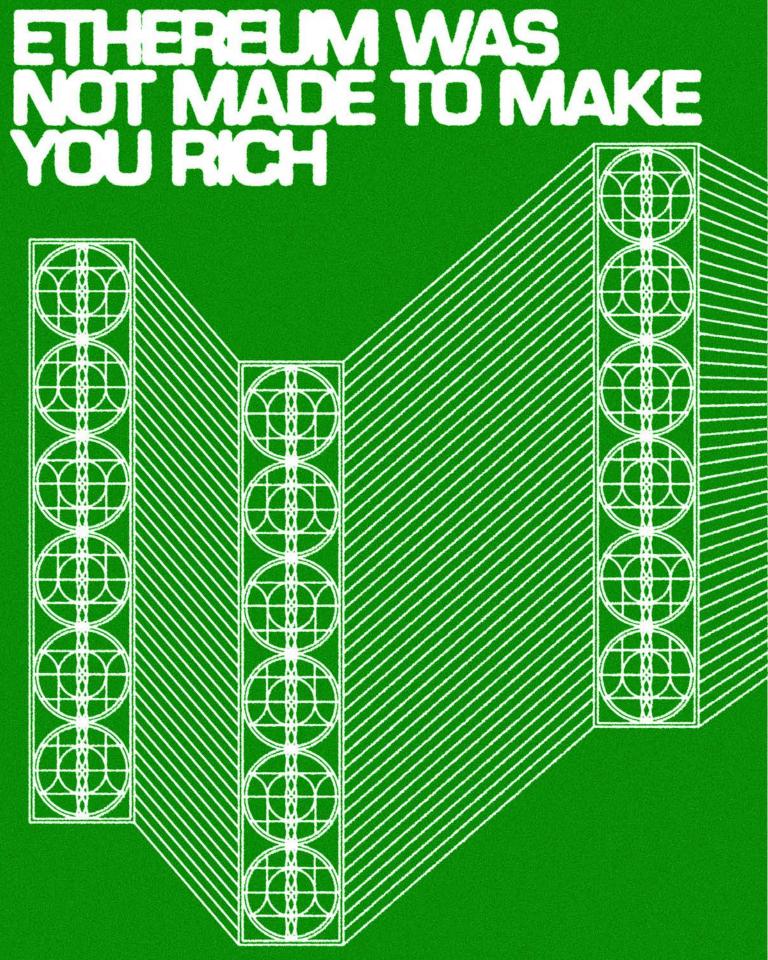
A FUNDAMENTAL

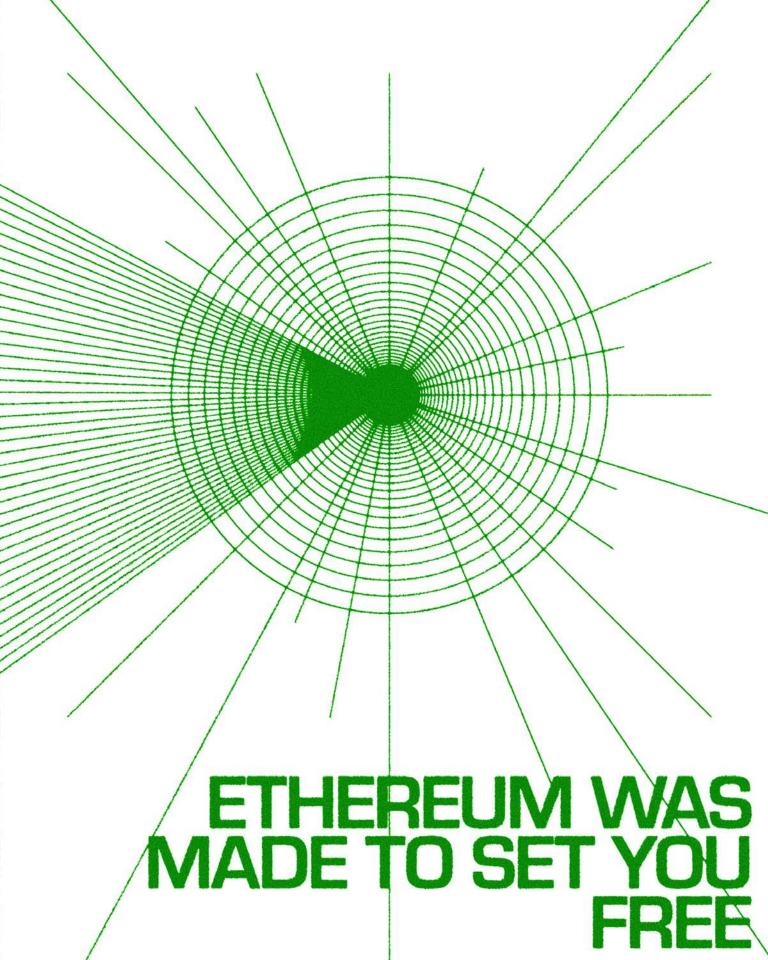
IN A WORLD INCREASINGLY INTERMEDIATED BY SOFTWARE.

(WHAT SOME CALL THE METAVERSE)

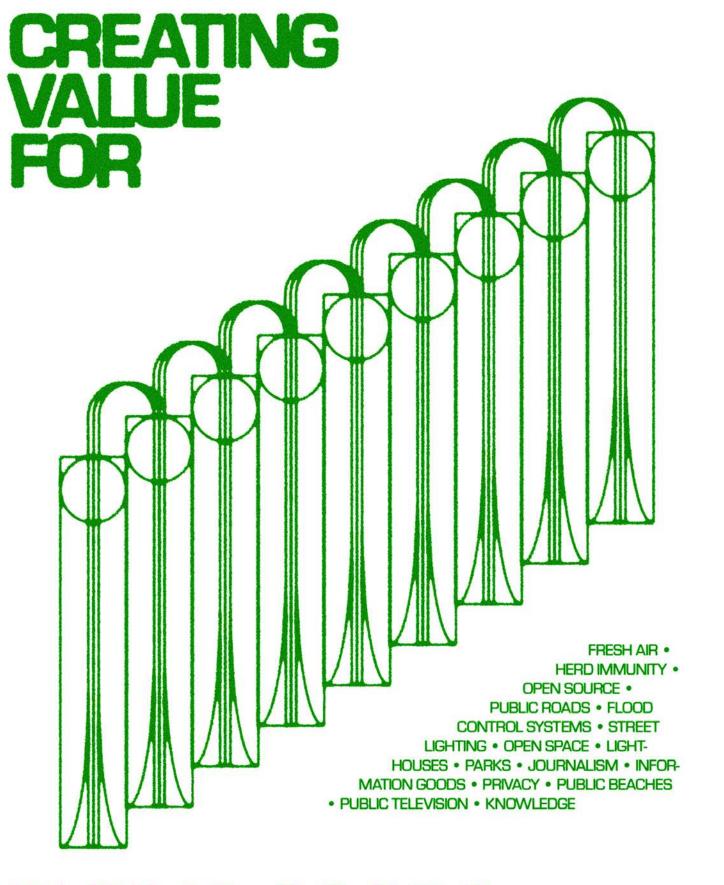
SOFTWARE SHOULD SERVE PUBLIC INTEREST

NOT THE CORPORTATIONS





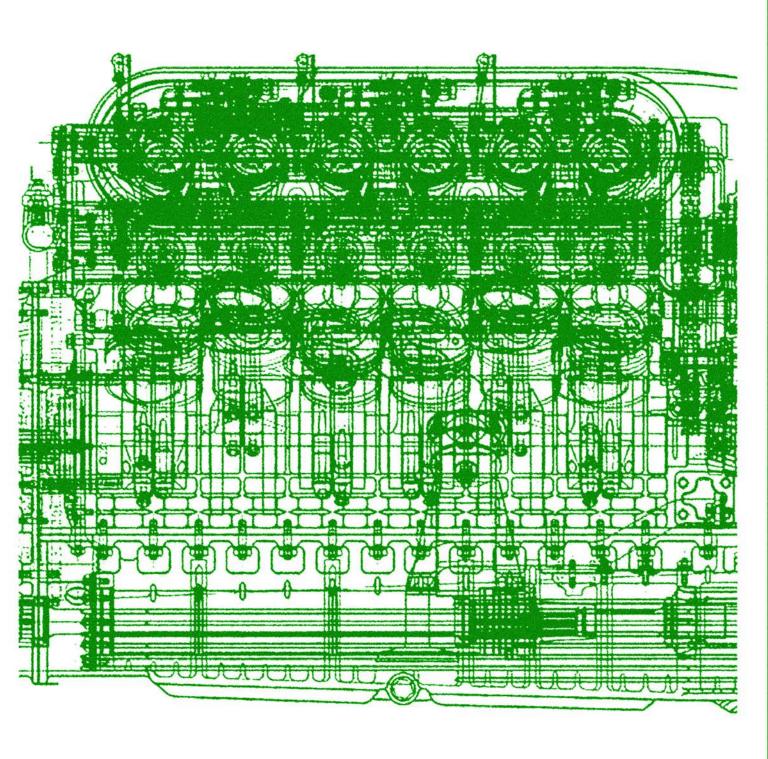




PUBLIC GOODS



WHAT GOOD IS A LAMBO





WHEN THE SKY IS ON FIRE

(MOLOCH)

The implicit question is - if everyone hates the current system, who perpetuates it? And Ginsberg answers: "Moloch". It's powerful not because it's correct - nobody literally thinks an ancient Carthaginian demon causes everything - but because thinking of the system as an agent throws into relief the degree to which the system isn't an agent.

EXTIT ALEXANDER MEDIATORE CRIMOLOGY

WE DON'T HAVE TO ACCEPT

Coordination failure occurs when a group of humans could achieve a desirable outcome by working together, but fail to do so because they don't coordinate their decision making. Why is it that when every single citizen hates the system, but for lack of a good coordination mechanism it endures?

From a certain angle, it's almost like there is an all powerful demon out there, manipulating us to prevent our mutual success. This shared psychic manifestation of coordination failure is Moloch - The god of human coordination failure. Moloch is the reason why we can't have nice things. We name Moloch so that we may fight it.

To read more about Moloch, check out this excellent essay entitled "Meditations on Moloch":



COORDINATION FAILURE

COORDINATION FAILURE IS A LUXURY

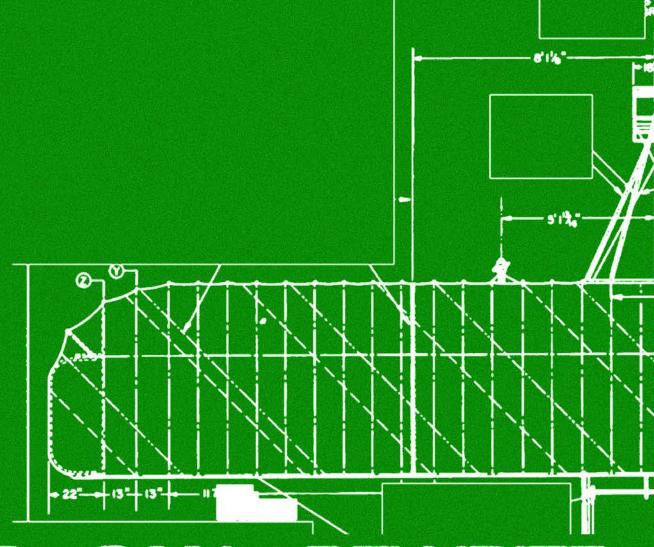




OF THE THOUGHTLESS ELITE

THE REWROTE GRAVITY

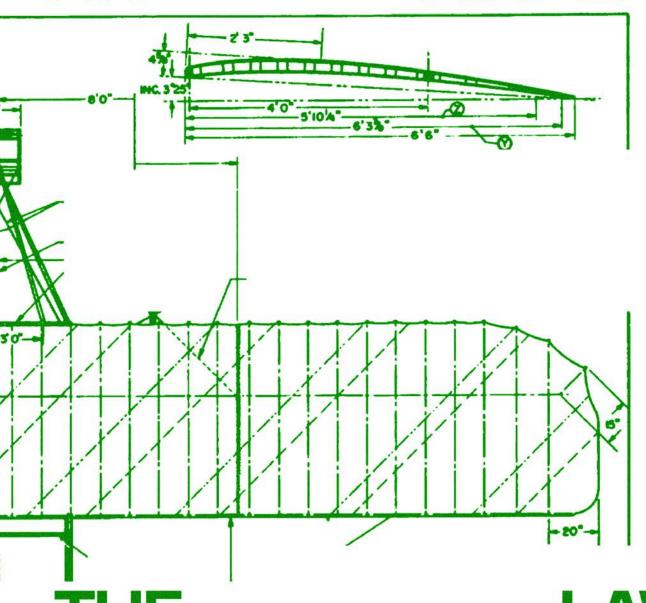
WRIGHT THE WITH



WE CAN REWRITE OF

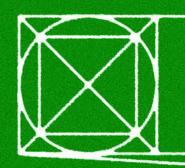
BROTHERS LAWS AN

OF AIRPLANE

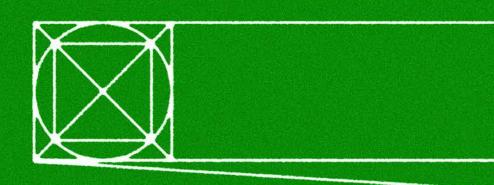


THE

LAWS ECONOMICS



QUADRATIC



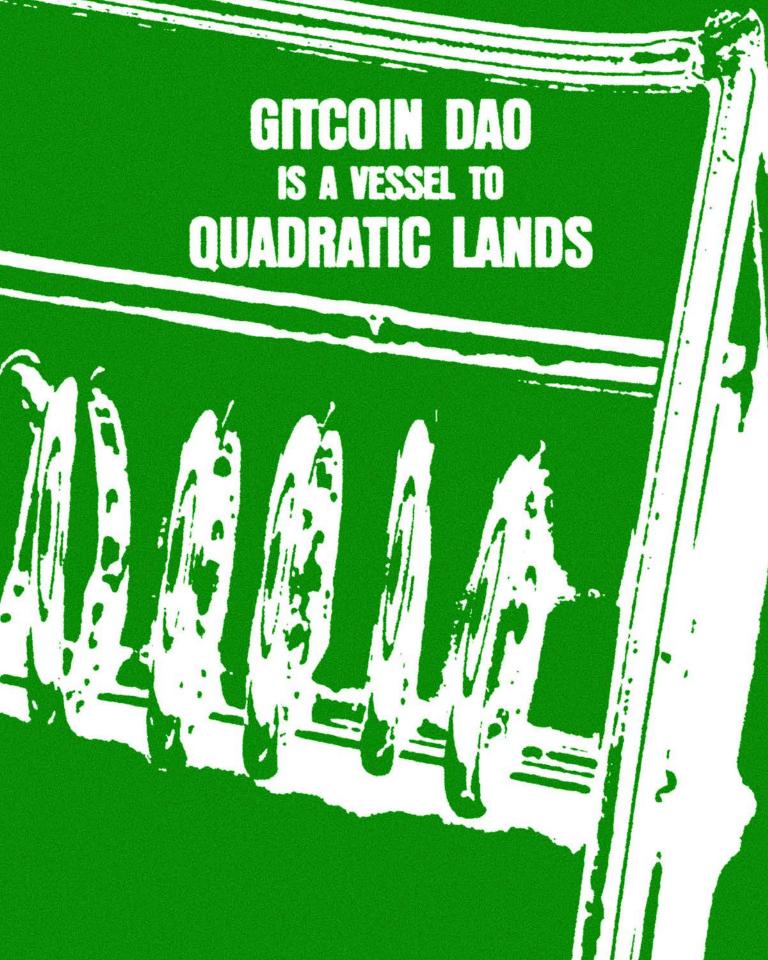
A PLACE WHERE THE LAWS OF FAVOR

Just as the Wright brothers defied physical gravity when they invented the airplane, we can build economic systems that counter-act the economic consolidation & the problems with previous economic regimes. Web3 founders can defy economic gravity (in this case, the consolidation into the hands of the rich & the few) with thoughtful design.

LANDS

By building Regenerative Cryptoeconomic systems that (1) do not externalize harm (2) favor one-person-one-vote instead of one-token-one-vote or (3) leverage other regenerative mechanisms, we can design to compensate against (or fundamentally counteract) the Matthew Effect.

WE'VE REWRITTEN ECONOMICS TO COOMICS TO

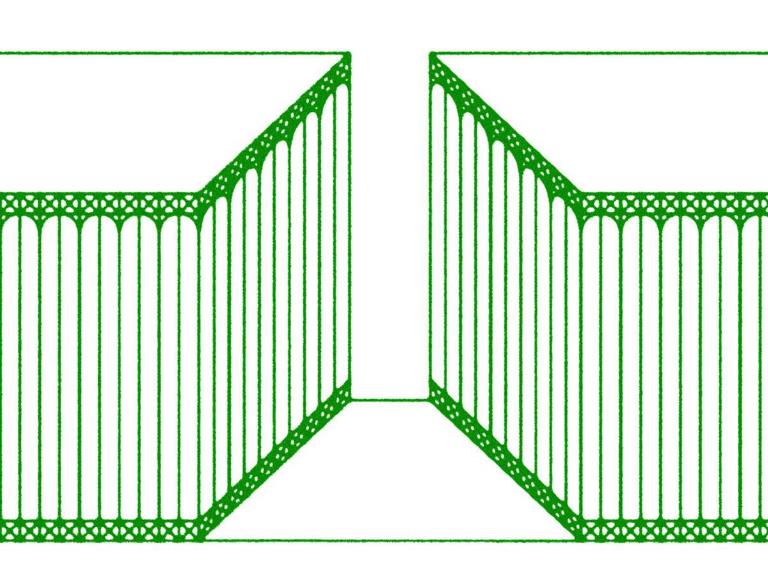


HE UNNENT UF HE OVERNED IS THE UNLY

John Wise

\$GTC

GOVERNANCE



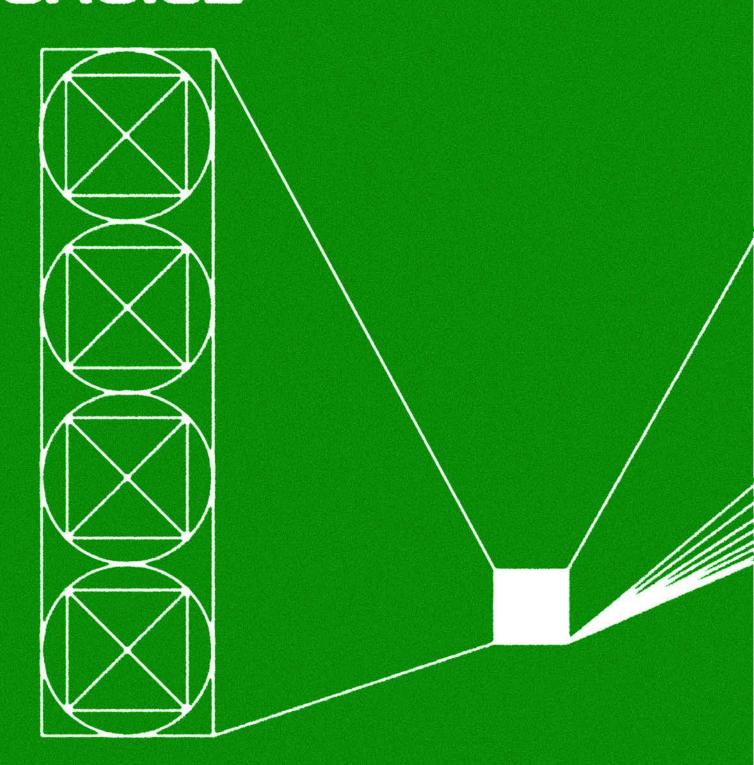
GIVEN WHO

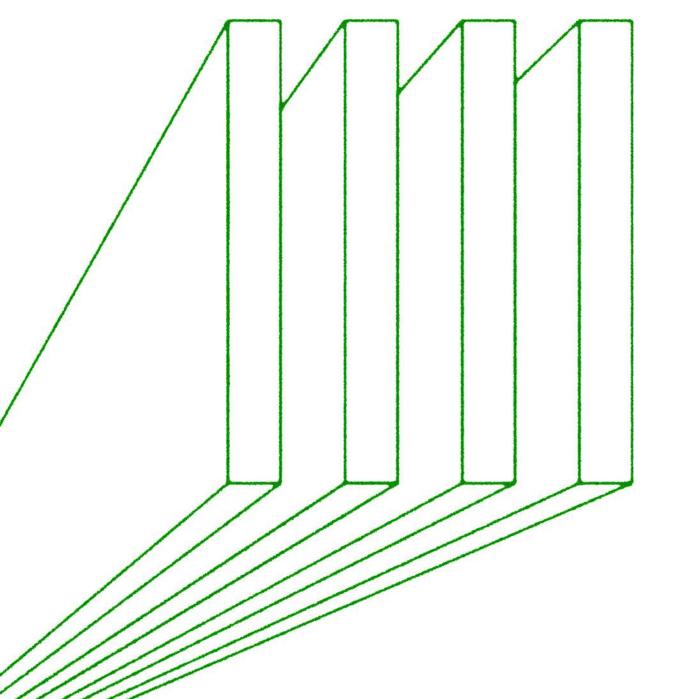
TO THOSE GAVE TO PUBLIC GOODS





GUADRATIC FUNDING IS OUR WEAPON OF CHOICE

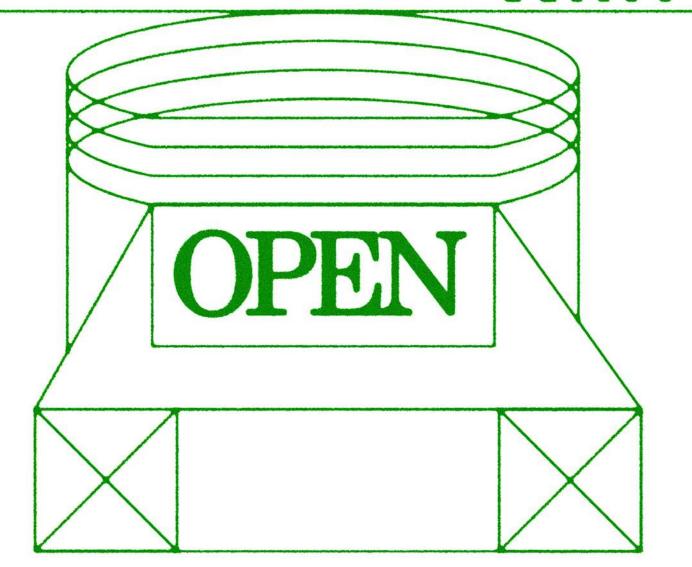




GITCOIN DAO BUILDS FOR HUMAN THRIVING



WORKING IN WITH



CREATE A WORLD OWN THE MEANS OF

COORDINATION THE

INTERNET

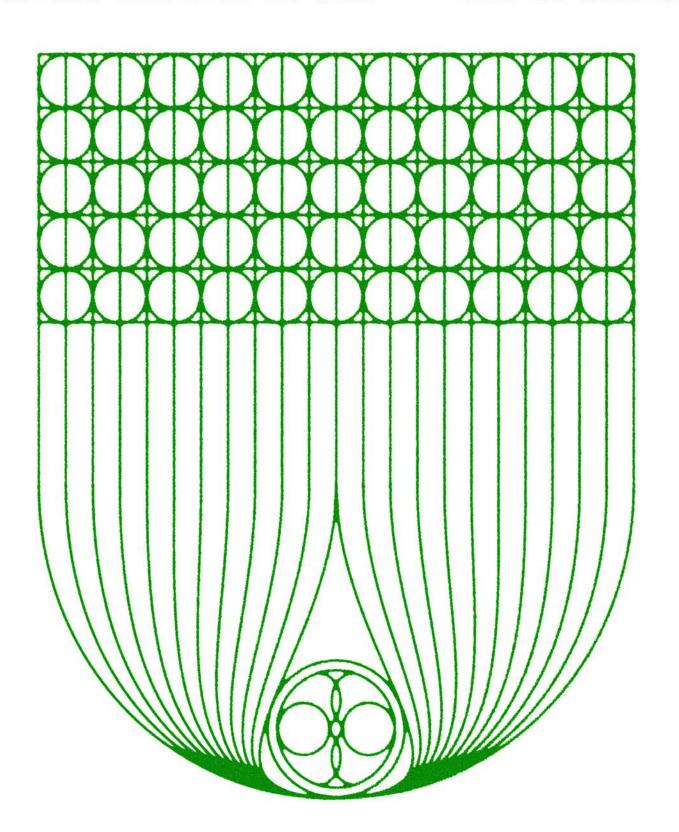
REGENERATIVE

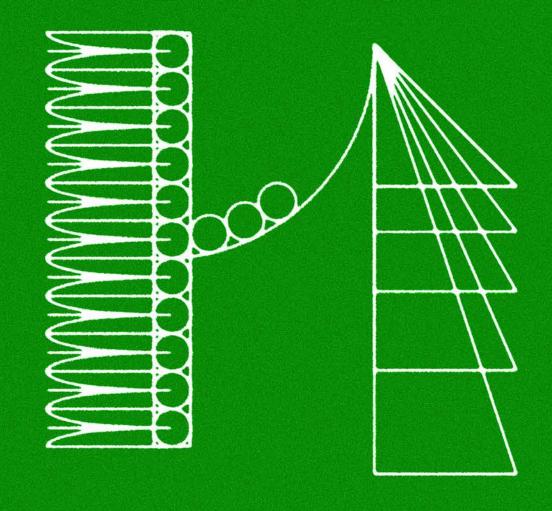
THE ECONOMIC AGRICULTURE

CRYPTOECONOMICS

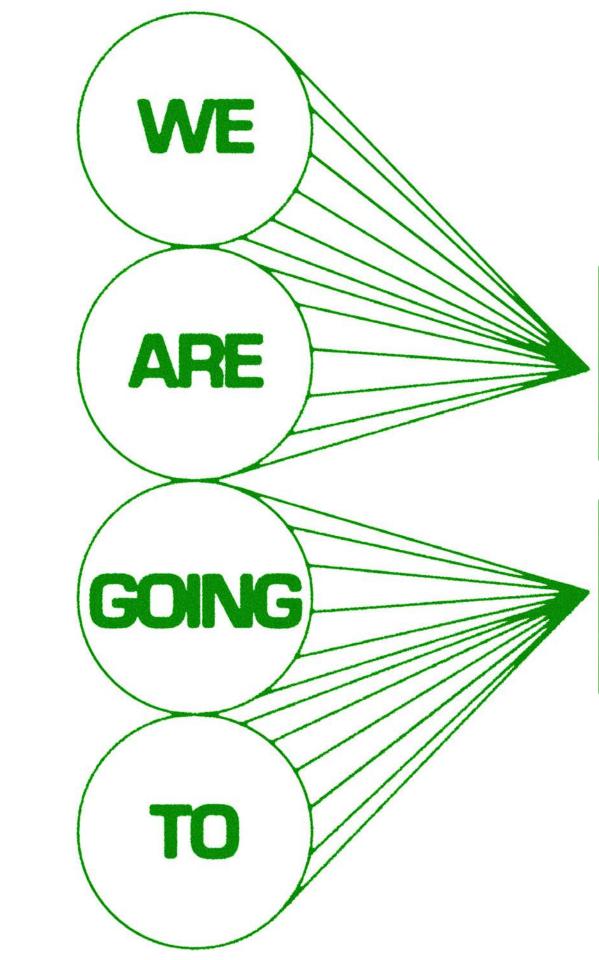
OF A SUCCESSFUL TOMORROW

WE ARE GOING TO QUADRATIC LANDS



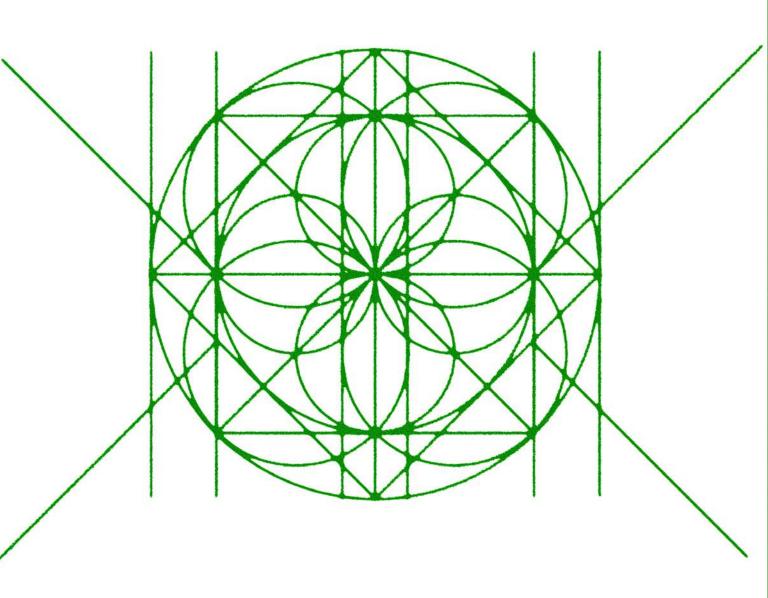


WE ARE THE GENERATOR FUNCTION OF COORDINATION





COORDINATION FAILURE S A CHOICE YOU DON'T HAVE TO MAKE





S WHAT MAKE OF

WE T

GEO CAIL

CORDINATION

