

De la culture des NFT aux NFT dans la culture

Aude Launay

Satoshi Nakamoto [satoshi at vistomail.com](mailto:satoshi@vistomail.com)

Fri Oct 31 14:10:00 EDT 2008

- Previous message: [Fw: SHA-3 lounge](#)
- Messages sorted by: [\[date \]](#) [\[thread \]](#) [\[subject \]](#) [\[author \]](#)

I've been working on a new electronic cash system that's fully peer-to-peer, with no trusted third party.

The paper is available at:

<http://www.bitcoin.org/bitcoin.pdf>

The main properties:

Double-spending is prevented with a peer-to-peer network.
No mint or other trusted parties.
Participants can be anonymous.
New coins are made from Hashcash style proof-of-work.
The proof-of-work for new coin generation also powers the network to prevent double-spending.

Bitcoin: A Peer-to-Peer Electronic Cash System

Satoshi Nakamoto [satoshi at vistomail.com](mailto:satoshi@vistomail.com)

Sat Nov 8 20:58:48 EST 2008

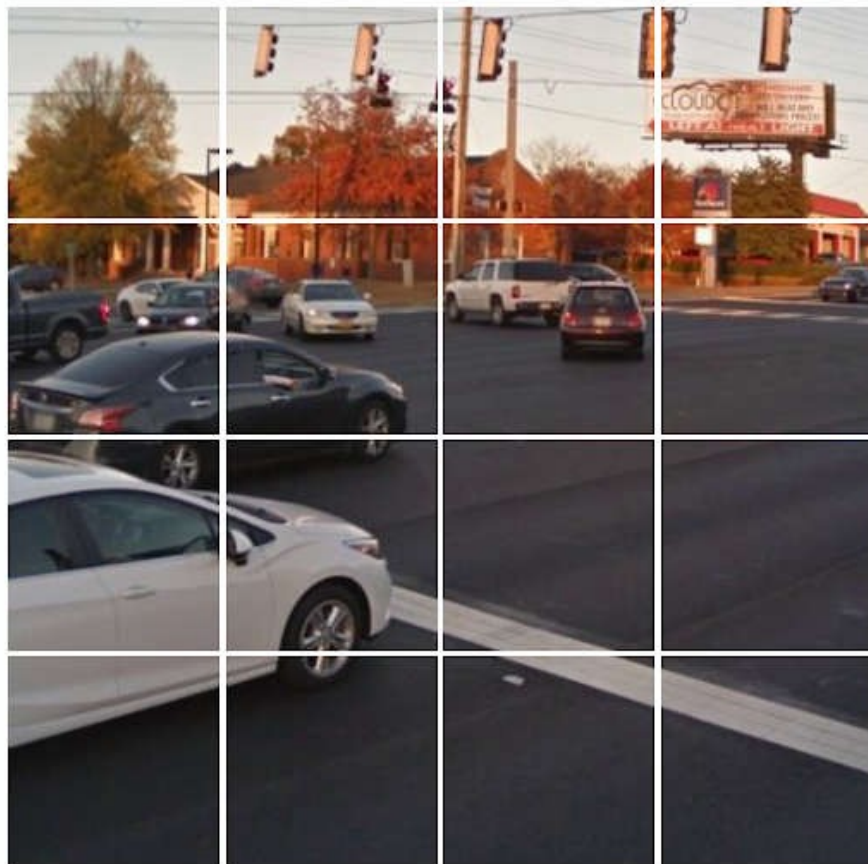
- Previous message: [Bitcoin P2P e-cash paper](#)
 - Next message: [Bitcoin P2P e-cash paper](#)
 - **Messages sorted by:** [\[date \]](#) [\[thread \]](#) [\[subject \]](#) [\[author \]](#)
-

Hal Finney wrote:

> *it is mentioned that if a broadcast transaction does not reach all nodes,
> it is OK, as it will get into the block chain before long. How does this
> happen - what if the node that creates the "next" block (the first node
> to find the hashcash collision) did not hear about the transaction,
> and then a few more blocks get added also by nodes that did not hear
> about that transaction? Do all the nodes that did hear it keep that
> transaction around, hoping to incorporate it into a block once they get
> lucky enough to be the one which finds the next collision?*

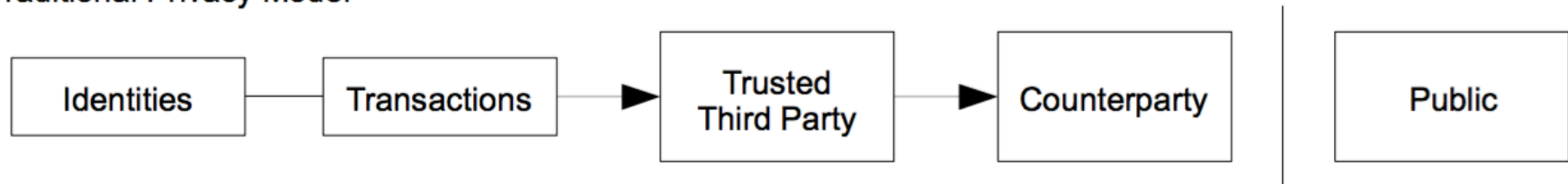


Select all squares with
traffic lights
If there are none, click skip

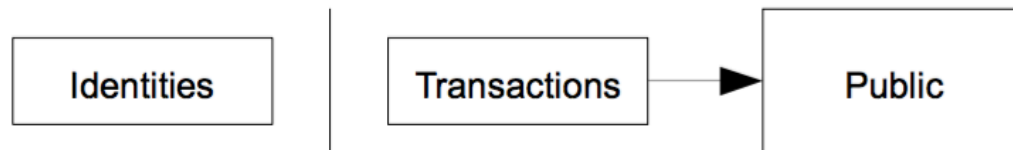


SKIP

Traditional Privacy Model



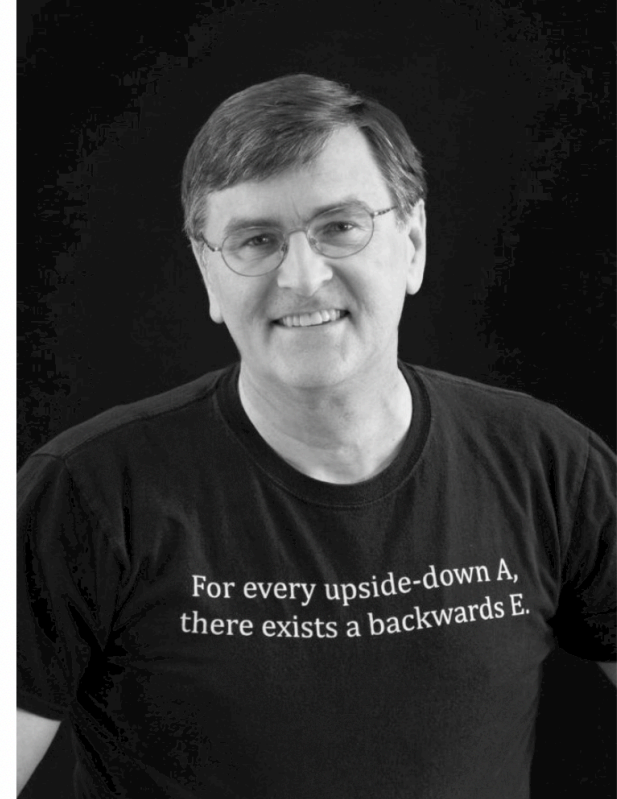
New Privacy Model



Extrait du livre blanc du Bitcoin, « Bitcoin: A Peer-to-Peer Electronic Cash System »
publié par Satoshi Nakamoto le 31 octobre 2008



Stuart Haber



W. Scott Stornetta, Ph.D.

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NOTICES & LOST AND FOUND

(5100-5102)

Universal Registry Entries:

Zone 2-

FVXIWDLVTk4sIPkiUIUKgHb
T0k0ezPp+x3/X+hWwWSjL1g+r1sL
D9ae5G6xKHxB23UwjlA==

Zone 3-

iFrVod8h/6Ep8W4ACkVZRCD
SELvhLWXr1uB1PjR2sxxv
1WQpsxv4cj57nTZ38B+O82IRXA==

These base64-encoded values repre-
sent the combined fingerprints of all
digital records notarized by Surety
between 20160316Z - 20160322Z.
www.surety.com 239-436-2790

MANHATTAN A

The nation's
Fine and vintag
Chinese & Japane
70 PLUS GALLERIES V

**“Blockchains are politically decentralized
(no one controls them) and architecturally decentralized
(no infrastructural central point of failure)
but they are logically centralized (there is one commonly
agreed state and the system behaves like a single computer)”**

Vitalik Buterin

« the vision of many in the privacy community — cypherpunks, Satoshi, other pioneers — was explicitly of a permission-less, peer-to-peer system for money transfers. »

Timothy C. May

« Blockchain technology is, in part, a proposal to resolve 'the political' through technical means: decentralised networks to solve the problem of authority; cryptography to coordinate and secure the network; and game theory and incentive design to solve network behaviour. »

Jaya Klara Brekke, thèse de doctorat, université de Durham, dpt de géographie, 2019.

Crypto trading cards.

- *To:* CYPHERPUNKS <CYPHERPUNKS@TOAD.COM>
 - *Subject:* Crypto trading cards.
 - *From:* Hal <74076.1041@CompuServe.COM>
 - *Date:* 17 Jan 93 13:48:02 EST
-

Giving a little more thought to the idea of buying and selling digital cash, I thought of a way to present it. We're buying and selling "cryptographic trading cards". Fans of cryptography will love these fascinating examples of the cryptographic arts. Notice the fine way the bit patterns fit together - a mix of one-way functions and digital signatures, along with random blinding. What a perfect conversation piece to be treasured and shown to your friends and family.

Plus, your friends will undoubtedly love these cryptographic trading cards just as much. They'll be eager to trade for them. Collect a whole set! They come in all kinds of varieties, from the common 1's, to the rarer 50's, all the way up to the seldom-seen 1000's. Hours of fun can be had for all.

Your friendly cryptographic trading card dealer wants to join the fun, too. He'll be as interested in buying your trading cards back as in selling them.

Try this fascinating and timely new hobby today!

Hal

bitcoin 2.X (aka Colored Bitcoin) – initial specs

Published March 27, 2012

We believe that a new economic framework requires a new form of digital currency (aka the good dollar). The bitcoin protocol is perfect as the underlying technology just as HTTP is the foundation of the web.





Ethereum

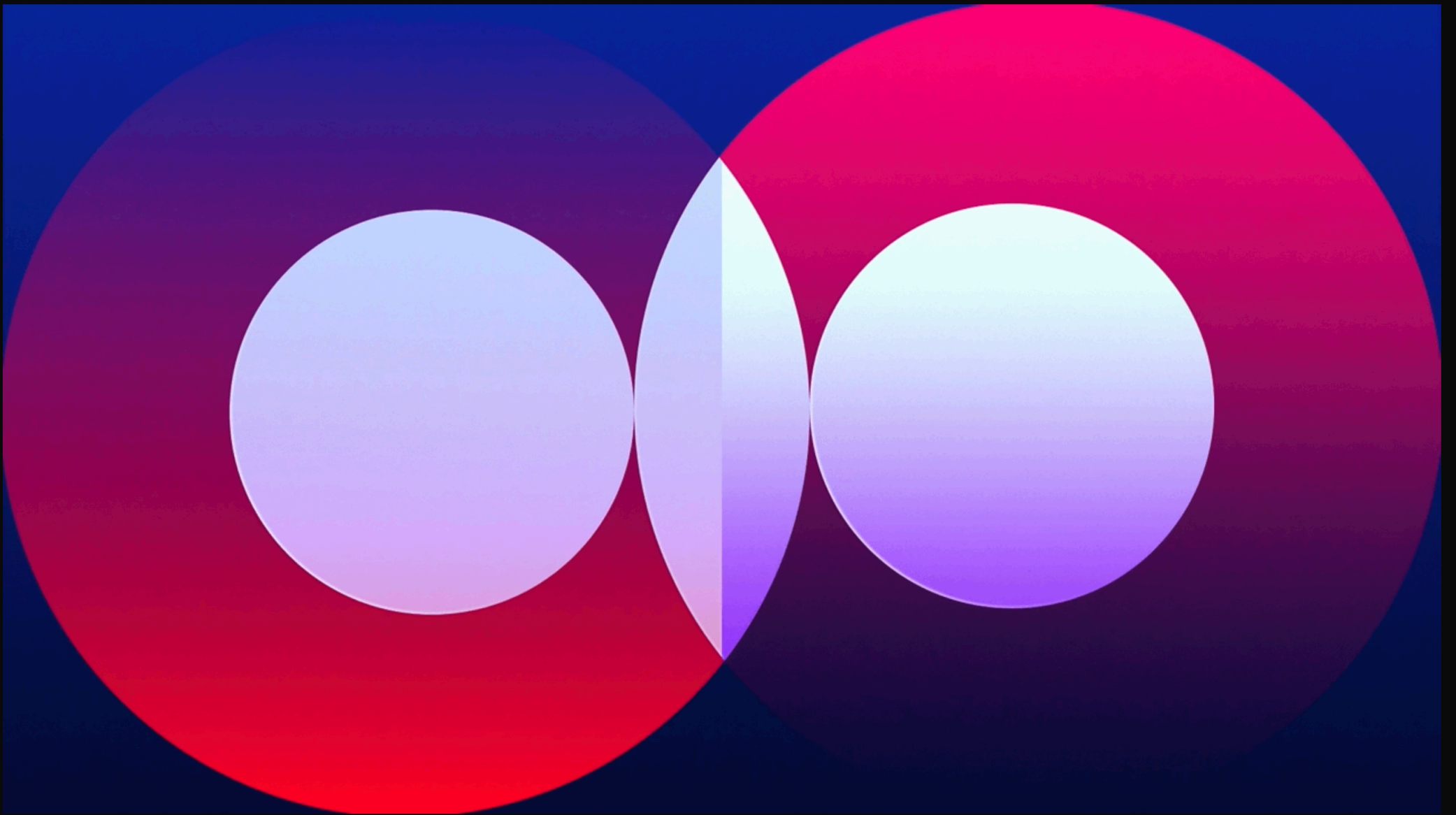
The intent of Ethereum is to create an alternative protocol for building decentralized applications, providing a different set of tradeoffs that we believe will be very useful for a large class of decentralized applications, with particular emphasis on situations where rapid development time, security for small and rarely used applications, and the ability of different applications to very efficiently interact, are important. Ethereum does this by building what is essentially the ultimate abstract foundational layer: a blockchain with a built-in Turing-complete programming language, allowing anyone to write smart contracts and decentralized applications where they can create their own arbitrary rules for ownership, transaction formats and state transition functions. A bare-bones version of Namecoin can be written in two lines of code, and other protocols like currencies and reputation systems can be built in under twenty. Smart contracts, cryptographic "boxes" that contain value and only unlock it if certain conditions are met, can also be built on top of the platform, with vastly more power than that offered by Bitcoin scripting because of the added powers of Turing-completeness, value-awareness, blockchain-awareness and state.



Punk 6529







Le NFT des alliances animées de Rebecca Rose and Peter Kacherginsky, mariés en avril 2021

SAY IT FOREVER ON THE BLOCKCHAIN



\$19.95

START FOR FREE

PAY ONLY WHEN YOU SEND
TO THE BLOCKCHAIN

- ✓ Tamper proof blockchain technology stores the contract
- ✓ Smart Contract ensures both partners agree to changes
- ✓ Always accessible from any public blockchain explorer
- ✓ Pay with USD or Cryptocurrencies
- ✓ Declare your love immutably on the blockchain
- ✓ Public promises are more likely to be kept, reduces divorce

LET'S GET STARTED NOW

Get married on the blockchain today.





STARTSEITE » SHOP » WEDDING RING NFT

Wedding Ring NFT

\$89.00

You get married and would like to exchange virtual wedding rings as NFT? You can do so by minting individual engraved wedding rings as NFT with us. Select the design of your ring and select the gravure which should be displayed on the inside of the wedding ring. Do not forget to configure two wedding rings. After minting the wedding rings on Ethereum or Polygon we send the NFT Tokens directly into your Metamask wallet.

Material



chapelofthemetaverse.com

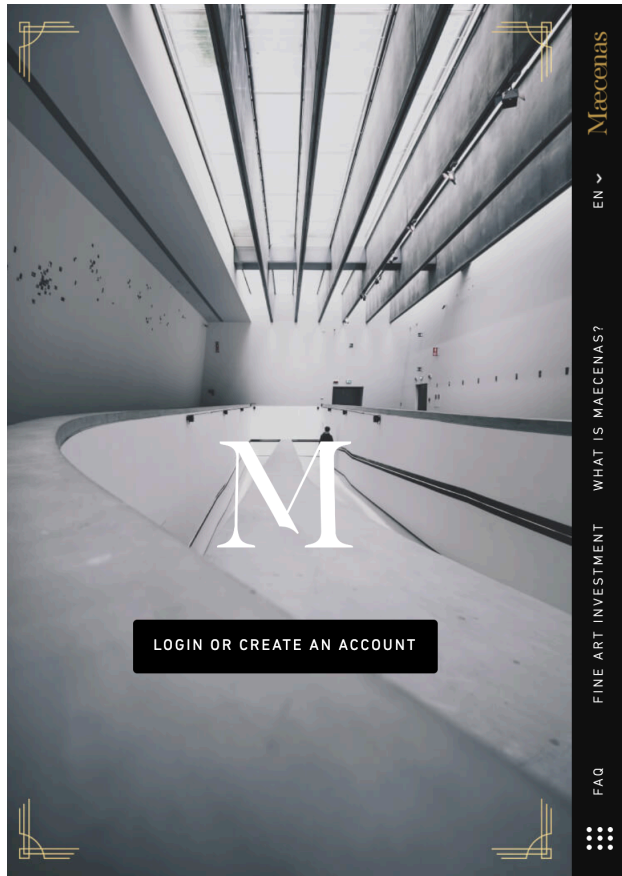
Wedding Ring NFT - mint your wedding ring as NFT

If you want to mint your Wedding Ring as an NFT, you can do so with the Chapel of the Metaverse. We mint your wedding ring as NFT on Ethereum or Polygon blockchain. We immortalize the symbol of your love as a non fungible token. Marriage is a big thing in personal life. A big trend is to publish marriage and wedding rings as NFT and exchange it at the wedding reception.

Wedding Ring NFT - the process towards your marriage rings as NFT

- ✓ You configure your wedding ring NFT during the order process
- ✓ We view your order and we engrave it according to your configuration.
- ✓ We mint your Marriage Ring as NFT on the chosen blockchain (Ethereum and Polygon is available)
- ✓ We transfer the wedding ring NFT directly into your Metamask wallet you used during the order process
- ✓ The transfer of your wedding ring NFT normally takes a few minutes, the whole process from uploading your marriage ring design until receiving your NFT takes up to 24h
- ✓ Your Wedding Ring NFT is ready, it will be displayed as hidden NFT when logging in to NFT marketplaces such as OpenSea and you can exchange the NFTs with your partner.

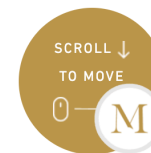




The Art Investment Platform

Build your own portfolio of tokenised masterpieces

SIGN UP TO OUR PLATFORM



You're invited to join an exclusive community investing in blue-chip art.

- ✓ Invest in multimillion-dollar paintings
- ✓ Attractive historical price appreciation
- ✓ Buy and sell shares on trading platform
- ✓ Receive proceeds when the painting sells

SKIP WAITLIST

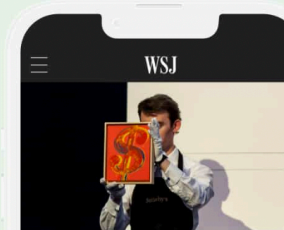
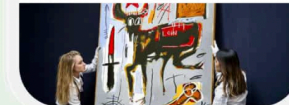


MASTERWORKS 047
Banksy
▲ \$22.04 (0.43%) Today

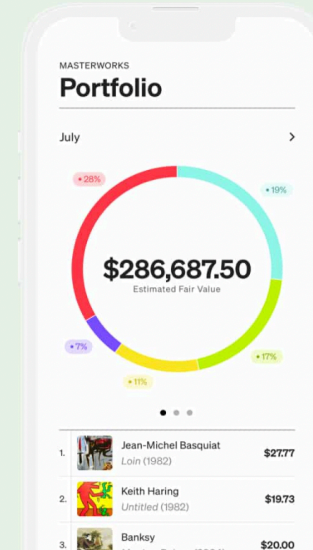


BUY SHARES

'The rich have got much richer': why art sale prices are going through the roof



ART & AUCTIONS
Art Is Among the Hottest Markets on Earth



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Rising Startup Masterworks Beset by Internal Rifts, Alleged Recklessness, and Staff Cuts

BY **ANGELICA VILLA**  December 27, 2022 7:30am



Cointemporary: The First Online Gallery of Art for Bitcoin

Online art gallery offers unique art pieces solely for Bitcoin.

3123 Total views





ascribe is no longer active

In 2013, we saw an “elephant in the room problem” in the digital art world: collectors did not understand how to value something “ephemeral” like a digital file, and it was hard for artists working with digital tools monetize their work. Digital files have different properties than physical paintings: they can be copied easily with no loss of quality, and spread on the internet in seconds. We had been asking the question: how do you collect digitally based artworks? Then we realized: what if you could own digital art the way you own Bitcoin?

This was the starting point for ascribe, before blockchain (or even Bitcoin) went mainstream. The idea behind it was to give everyone more control over their work: for the first time in history, creators could break the lock on content, distribution and licensing of the entrenched players.

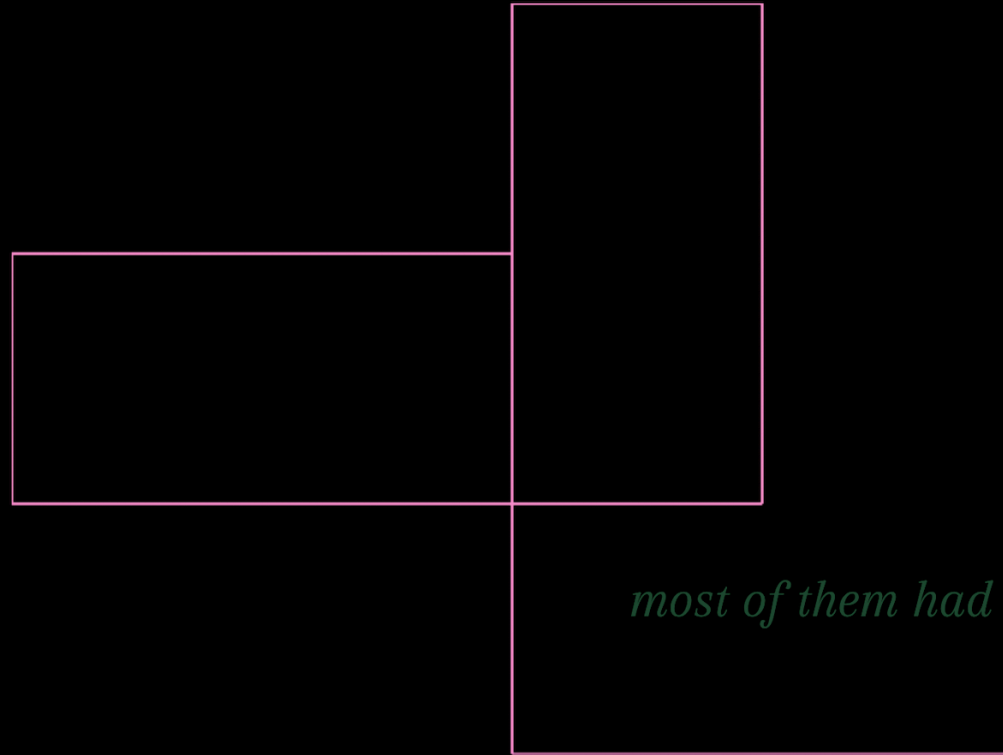


2. Artory registers verified data on the blockchain; you remain completely anonymous:

- ✓ Once artwork data and provenance are verified, Partners issue a registration record with their unique cryptographic signature-making a public statement about your artwork and its provenance
- ✓ Artory issues a digitally signed, blockchain-secured Certificate of Registration accessible in your private, encrypted Collector's Vault
- ✓ You are never publicly listed as the owner of the artwork, and you remain completely anonymous, however, you are able to use your Certificate as anonymous evidence of ownership during transactions



Harm van den Dorpel, *Event Listeners*, generative software art, 2015




most of them had turned into leftovers

Harm van den Dorpel, *Event Listeners*, generative software art, 2015



left gallery

- editions
+ price
traditional
gallery

recreation
- pt 
App
Store



in order to keep the prices low.
때로는 100개에 달하는 많은 양의 에디션을 제작합니다.





tokenise

- contents
- author
- date

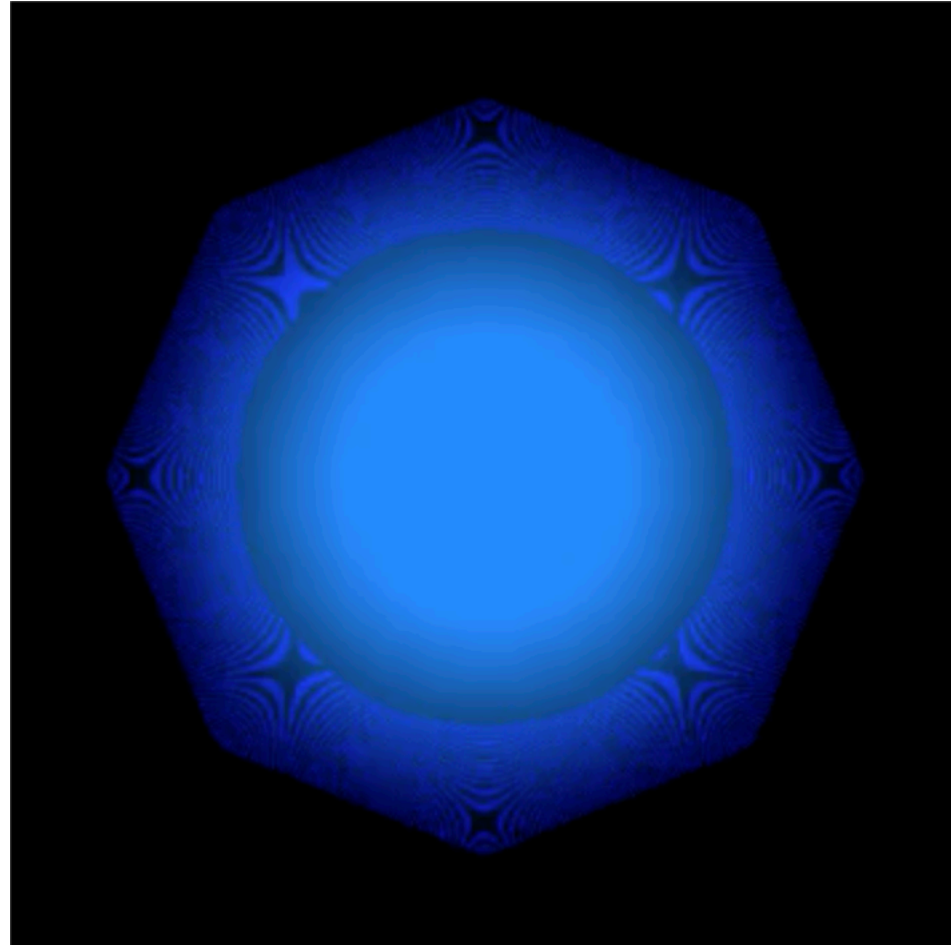
} hashes = fingerprinting

signature of this file, including information pertaining to authorship.

이 파일에 대한 유일무이한 서명을 생성하게 됩니다.



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15 }
16
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≡ MENU

Waymaker Client Dismissed in NFT Case Also Involving Sotheby's and Artist Kevin McCoy

Published: March 14, 2022

On March 8, 2022, Partners [Brian Klein](#) and [Teresa Huggins](#)' client Alex Amsel, who purchased artist Kevin McCoy's *Quantum* (often regarded as the [first-ever NFT](#)) for \$1.5 million, was dismissed from a case in which he was a defendant along with Mr. McCoy and Sotheby's.

Plaintiff Free Holdings Inc., a Canadian holding company, claimed in its lawsuit filed in the U.S. District Court for the Southern District of New York on February 1, 2022 that it became the rightful owner of *Quantum* after McCoy allegedly failed to renew his ownership of the famed NFT. Free Holdings will continue to pursue its claims against Sotheby's and Mr. McCoy. Through Sotheby's "Natively Digital" auction, Mr. McCoy sold *Quantum* to Mr. Amsel, who goes by the moniker SillyTuna, in June 2021.



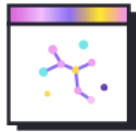
Brian Klein



Teresa Huggins







CryptoKitties

Collect and breed furrever friends!



Get your own Kitty

- Buy & sell cats with our community
- Crack puzzles alongside other players
- Create collections & earn rewards
- Chase limited edition Fancy cats
- Breed adorable cats & unlock rare traits
- Play games in the KittyVerse



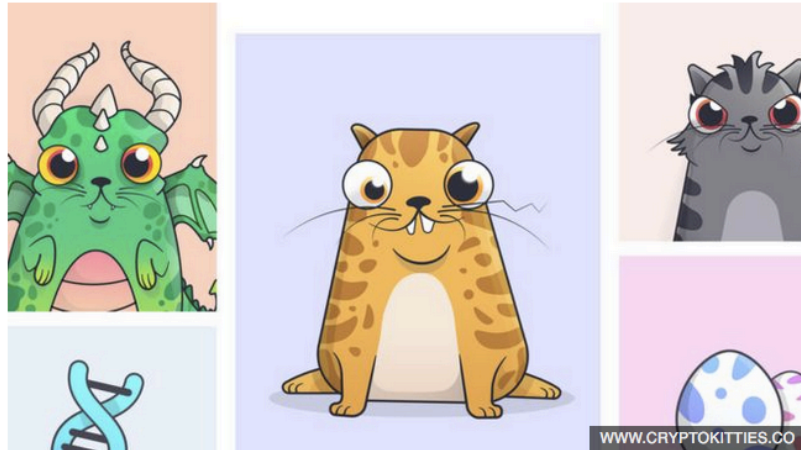
NEWS

Technology

CryptoKitties craze slows down transactions on Ethereum

5 December 2017

f Share



Luxury

Why crypto collectors are spending thousands on cartoon cats

Updated 6th March 2018





« We're using the most secure financial computer application ever known to man to swap cartoon frog pics »

Steffen Cope, développeur qui crée et achète des Rare Pepes



Always has been

R

Wait, its all wash trading?

This image is not an
artwork, it is a
description of an
artwork.

This token is not an
artwork, it is a
cryptographic symbol
linked to the image.

The idea of
this itself,
is the artwork.

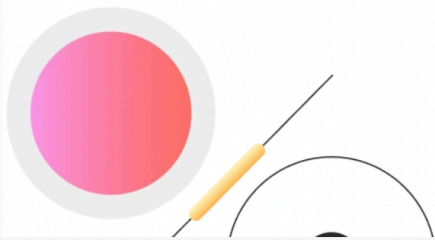
You can not buy
the artwork,
the idea itself
can not be owned.

Advantages



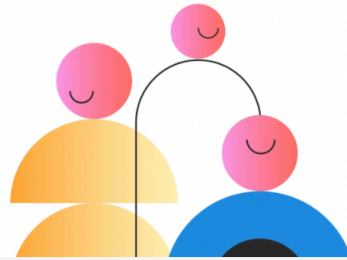
Accessible & sustainable NFTs

Eco-friendly & no prior crypto or blockchain experience needed to get started.



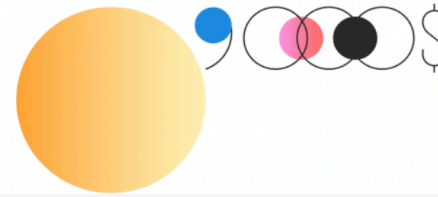
Collaborations & Fiat payments

Automated proceeds distribution for all collaborators & social causes, credit cards accepted.



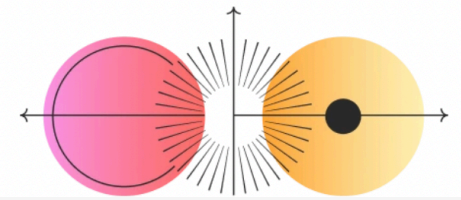
0% minting & platform fees for creators

Creators earn up to 95% of their sales, with 5% min. to a cause they pick.



Community owned & curated galleries

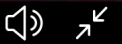
Coming soon





6,5 k vues

0:07 / 0:46





[Learn](#)

[Connect Wallet](#)



Media

Market

Would you?

CREATOR SHARE

20%


Buy now

Place a bid





"Would you?" rejects the notion that NFTs are only as valuable as the pixels on the screen, and instead submits that the act of minting itself has inherent value. Pass it on.

CREATOR

 @ceresstation

OWNER

 @ceresstation

 @ceresstation minted this media
March 16, 05:13 a.m.

I term this **Cryptoproperty**:

Digital property in which cryptographic techniques are used to control issuance, ownership and transfer, independent of any centralised registry

There are a number of differences between cryptoproperty and virtual property that will change their perceived relative values.

The critical insight is this: increased value comes from unbundling *asset* data from *ownership* data.

AlexAmsel, Cryptoproperty: 6 Reasons The Blockchain Will Revolutionise Game Content, Medium, March 15, 2017



david phelps 🐮 🏰 🎪

@divine_economy



the magic of web3 is this tension:

you own your content.

and anyone can build on top of it.

these have always been mutually exclusive—until now.

[Traduire le Tweet](#)

5:23 PM · 22 oct. 2022 · Twitter for iPhone

Merci de votre attention !

twitter : @audelau