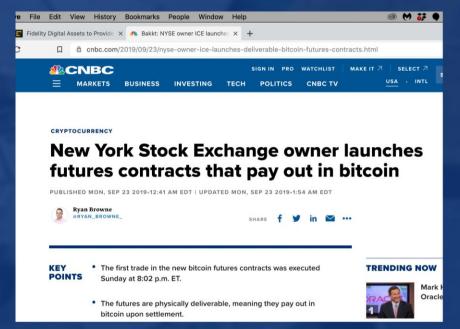
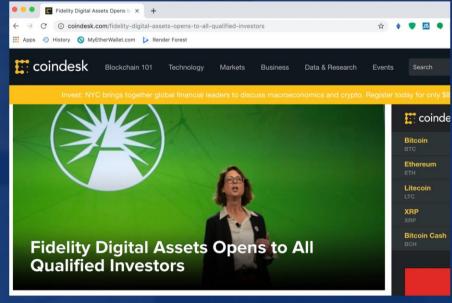
# Cryptocurrency Developments & The Economic Impact

by Matthew J. Moore





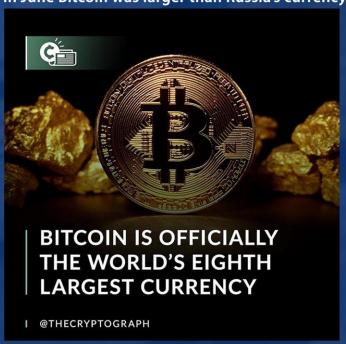








In June Bitcoin was larger than Russia's currency



Bitcoin Became Legal Tender in Japan in April 2017



Your guide to cryptocurrency regulations around the world and where they are hea



machine (ATM) at the Coin Trader bitcoin retail store in Tokyo, Japan, Aug. 30, 2017.

Tomohiro Ohsumi | Bloomberg | Getty Images

Japan

View on bitcoin: Legal tender as of last April.

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Deals

### Yale Invests in Crypto Fund That Raised \$400 Million

By <u>Alastair Marsh</u> and <u>Lily Katz</u> October 5, 2018, 4:37 AM CDT Updated on October 5, 2018, 8:36 AM CDT

- ► Paradigm was started by Coinbase's Ehrsam, Sequoia's Huang
- ► Ivy League school targets 60% of 2019 assets in alternatives



## Why is the World Embracing Bitcoin?

- 1. An opportunity to make profits
- 2. It's a non-correlated asset to traditional markets
- 3. It's a hedge against a failing and finite flat money system (gold 2.0)
- 4. It's decentralized and controlled by no one (unconfiscatable)
- 5. It's a open source system that provides trust (system of consensus)
- 6. It's the Internet of value (peer to peer network)
- 7. It's the most secure computer network in the world (utility value)
- 8. In it's 10 years of existence it's never been hacked
- 9. It's the hardest form of money in the world (limited in supply)
- 10. The world's first real global money (permissionless)
- 11. It has first mover advantage (network effect)
- 12. It is a apolitical money (birthed by the free market)

## In Summary:

Bitcoin is valuable because it's the worlds first peer to peer, decentralized, & unconfiscatable asset built on the worlds strongest computer network.

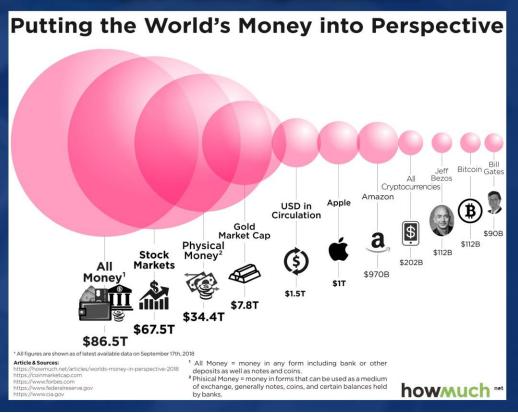
It's the safest & smartest tool for transferring value in a digital age.

Bitcoin is personal monetary sovereignty.

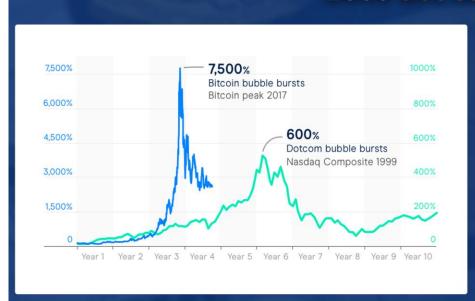
### Cryptocurrencies are an emerging asset class!

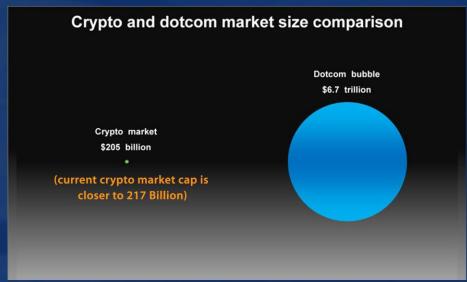
Bitcoin & cryptocurrency financialization & growth is just getting started.

Compare market capitalizations:



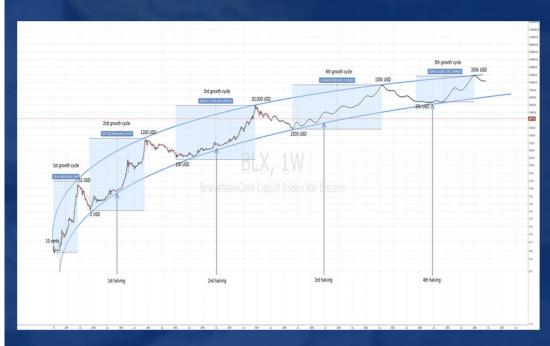
## How does the 2017 crypto bubble compare to the 2000 dot com bubble?





Bitcoin had a higher percentage rise but was mainly driven by retail investors and not institutional investors At the peak of the crypto bubble the market cap
was \$800 Billion and was a global phenomenon
where as the dot com bubble reached \$6.7 trillion
but was driven primarily by American money

### Bitcoin is not a fad it's a new asset class being birthed!



Bitcoin is highly volatile but continues to make new highs after every supply halving. After every correction Bitcoin went on to make new highs & has continued to make higher lows.



**Higher lows from 2012 - 2018** 

### As digital gold Bitcoin could see a multi trillion dollar market cap.

If Bitcoin captured half of gold's market cap 1 Bitcoin would be about \$194,000 instead of \$8,000

#### A Few PROS:

- 1. Bitcoin is more scarce than gold & ideal for a digital world & A.I. transactions.
- 2. Bitcoin's money supply is public and is always known.
- 3. Millennials & Gen Z are more likely to use Bitcoin over gold.



#### A Few CONS:

- 1. Emerging asset & high volatility. Still building faith & trust.
- 2. Speculative investment with only 10 years of history.

#### A Few PROS:

- 1. Gold has thousands of years of history and will be around for years to come.
- 2. Constitutionally gold & silver are the only things that should be money.
- 3. It's physical & the world is familiar with it.

#### **A Few CONS:**

- 1. Heavy & not easy to use & store.
- 2. Requires trust of governments & banks to keep large amounts. Supply is an estimate & audits can be manipulated.

### To Name A Few Billion Dollar Companies In This New Industry



Overstock.com: Became the first major retailer to accept Bitcoin as payment.



BitFury: Makes hardware for Bitcoin mining and is now making it easier for enterprises to use the Bitcoin blockchain.



Amazon: Web services offers blockchain tools to help companies that want to use distributed ledger technology but don't want to develop it themselves.



Coinbase: The largest Cryptocurrency exchange in America. Google: Investments in Veema payment start up to instantly send & receive in different currencies, using bitcoin as an intermediary holding.

HTC: New smartphone that provides a safer way to store and recover lost bitcoin, as well as the ability to easily trade cryptocurrencies.

Samsung: Developed a smartphone app that uses the blockchain to verify the identity of the phone's owner

Gemini: An American crypto custody provider and crypto exchange.









# Just as the internet took market share from multiple industries so will blockchain & cryptocurrencies!

Money is the first use case for this technology but it will eventually disrupt every corner of the global economy.

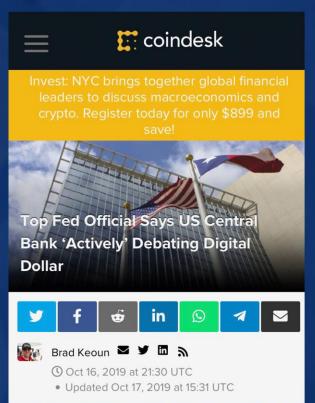
People will one day see the creation of the computer, the emergence of the internet, and distributed ledger technology as one event in history.

The world is being decentralized and will build open peer to peer systems of mathematical trust with no middle men.

## Cryptocurrencies Are The Future of The Global Monetary System







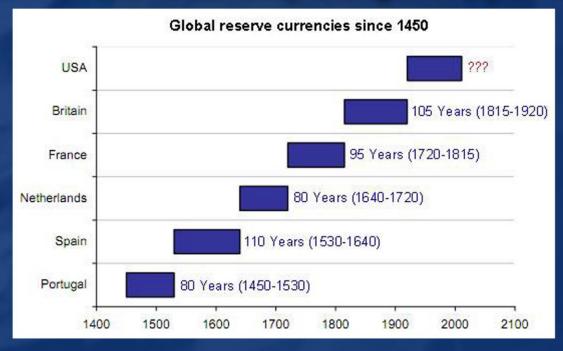
## Why Are Central Bankers Looking at Crypto?

My opinion is we are in a unique time in monetary history.

Three major macro trends are converging:

### 1. The world reserve currency changes every 80-90 years

NOTE:
England's Central Bank
Governor advocated
for a new world reserve
currency in Jackson Hole
this year at a central
bank conference put
on by the Federal
Reserve.



## Why Are Central Bankers Looking at Crypto?

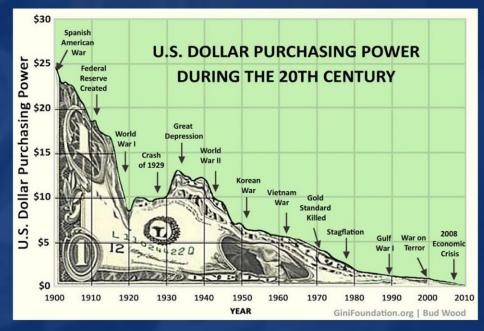
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### 2. The average lifespan of a fiat money system is less than 50 years

#### **NOTE:**

The dollar became a true fiat currency after President Nixon took the dollar off any form of a gold standard in the 1970s.



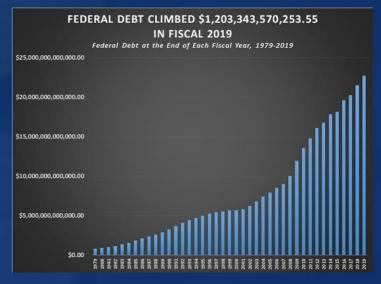
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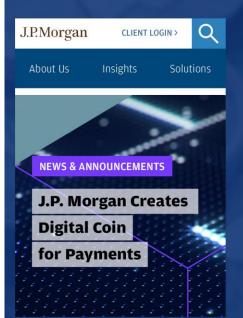
3. The world is on the verge of another recession & due to how the system works it requires even greater debt and spending to keep things going. Negative interest rates and permanent Quantitative Easing is the only answer. Paying down debt in any major way puts the system into a deflationary collapse. The world needs a monetary reset. Global debt is now at a record 244 trillion and US debt is over 22 trillion.





## The Trend Is Very Clear Among Leading Financial Institutions

They want a cashless system. A new era of money is coming. What do we want that world to look like?









### What Does This Mean For Oklahoma?

Oklahoma has the opportunity to become a top ten state in both a new asset class and industry! Will we welcome these new assets and companies? Oklahoma deserves to benefit from this potentially multi trillion dollar industry.

Whether it's custody solutions, hardware development, exchanges, computer mining operations, insurance, or application development we need free market friendly legislation that gives these companies confidence that Oklahoma will respect and protect this new kind of digital property and commerce.

Many of these new digital assets either act like a currency, security, or utility token. How will each asset be treated? How will the state try to tax it?

## Will We Let Wyoming Eat Our Lunch?

When it comes to states leading the way in friendly blockchain and crypto legislation it is Wyoming!

I have included a Forbes article of the laws they have already passed. I recommend we follow their lead. I have spoken to their team and they have some of the best minds in the industry helping them. Wyoming might become the Silicon Valley of crypto and blockchain world.

Wyoming has now enacted a total of 13 blockchain-enabling laws, making it the only US state to provide a comprehensive, welcoming legal framework that enables blockchain technology to flourish, both for individuals and companies.

Lets Make Oklahoma a Top Ten State In Crypto!

## Why Now?

The world is witnessing a new global technology that will change almost every aspect of our everyday life. Blockchain and crypto will change the world just like the internet did.

If Oklahoma wants to capture this massive opportunity we need to get in front of this movement.

If Oklahoma wants to be a national leader we need to take this topic serious now or we will just become followers once again.

Lets be a leader and embrace our state motto and be a SOONER in blockchain and cryptocurrency.