

The Bear Syndicate

Exploring the short side of markets.



About our club

We want to create a space for exploring and discussing the short-side of markets

Our goals:

- Exploring and discussing current developments in the short world of financial markets
- Give students the opportunity to share their own bearish ideas and theses



Crazy, Stupid, Bitcoin.

The biggest bubble in human history?

09.10.2025



What happened?

Bloomberg

● Live TV Markets ▾ Economics Industries Tech Politics Businessweek Opinion More ▾

Markets

Bitcoin, the Biggest Bubble in History, Is Popping

BITCOIN

BlackRock CEO Larry Fink calls bitcoin an ‘index of money laundering’

FRI, OCT 13 2017-2:32 PM EDT | UPDATED FRI, OCT 13 2017-3:06 PM EDT

Bitcoin is a fraud that will blow up, says JP Morgan boss

Jamie Dimon claims cryptocurrency is only fit for use by
drug dealers, murderers and people living in North Korea

Columnist

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Yep, Bitcoin Was a Bubble. And It Popped.

Millennials, like generations before them, just got a painful lesson about speculation.

December 11, 2018 at 12:30 PM GMT+1



Change in Narrative

→ **Story/narrative** is the single source for Bitcoins „value“

- **Early years (2009–2013):** *Peer-to-peer electronic cash* (idealism, anti-bank sentiment)



- **2013–2017:** *Speculative vehicle*



- **2017–2020:** *Hedge against inflation / store of value („digital gold“).*



- **2020–today:** *Institutionalized digital asset class*, with ETFs and corporate treasuries.



Bitcoin as an asset class – the digital gold?

- Larry Fink 2017: „Bitcoin is just speculation, an index of money laundering“
→ Larry Fink 2023: „Bitcoin is digital gold“, as Blackrock launches BTC spot ETFs
→ ETF management fees, Trading spreads, income on Derivatives on BTC → Big banks and institutions got in to meet demand (*don't dig for gold, sell the shovels*) → fallacy of „institutional adoption“ argument
- Gold looks back on 2,000+ years of history as money/asset, Bitcoin has 15 years → proven track-record of resilience through multiple crises → which one is more likely to still be around in 20 years?

Fact check:

- BTC's price swings (50-80%+ annually) and frequent crashes (-70-80%) make it a risky store of value → Gold's volatility is much lower (typically ~10-20%) and its drawdowns are milder
- Inconsistent „safe haven“ behaviour:
 - 2020 Feb-March **Covid** Crash: S&P 500 drawdown of -34% → **BTC -40%** vs. Gold almost flat (-0,2%) that period
 - H1 2022 **Ukraine Invasion**, energy crisis: S&P 500 -17% → **BTC -50%** vs. Gold -3%
 - 2025 “**Liberation Day**“ shock April 02-09: S&P 500 -12% → **BTC -12%** vs. Gold -2.6%
- Correlation with equities rising since about 2020!

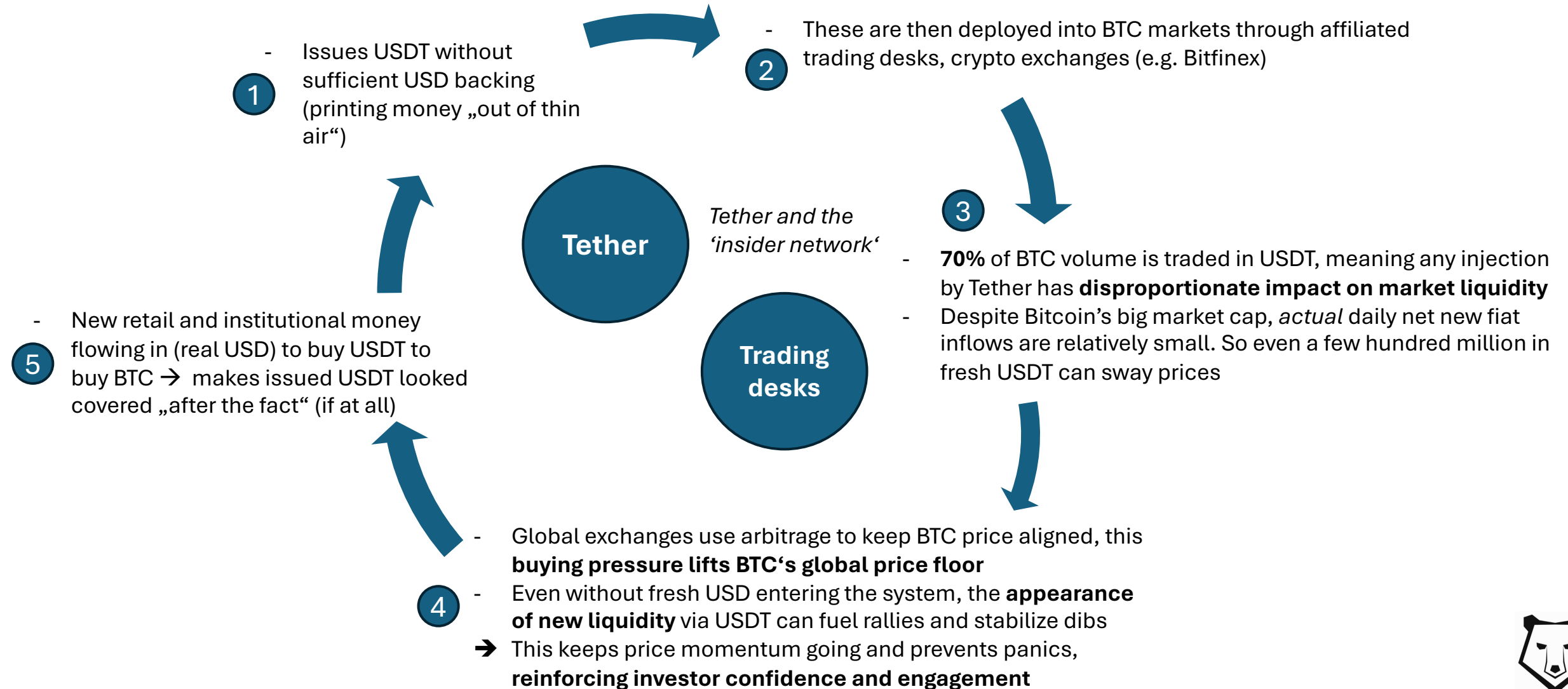


Tether as the shadow central bank of crypto

- **Manipulation of the Bitcoin marketplace: an agent-based study** (Fratric et al., 2022) → found stablecoin flows having outsized influence, especially around certain timing (price drops, volatility) that might suggest “support” operations
 - **“Is Bitcoin Really Un-Tethered?”** (Griffin & Shams, 2019) → found that **Tether issuances** (especially after price drops) often correlate with increases in Bitcoin price → some of Bitcoin’s price rises are driven by newly issued Tether (USDT) flowing in, not just organic consumer-driven demand
 - **Insufficient backing:** USDT wasn’t always fully backed. In 2021, Tether settled with the New York Attorney General, admitting it was *not always fully backed* and **at times only ~27% backed by fiat-reserves** (NYAG settlement)
 - Evidence from blockchain flows shows Tether being minted and deployed in market downturns *without corresponding transparency of reserves*, suggesting it was **used strategically to prop up BTC price**
 - Tether also doesn’t publish **transparent, real-time auditing** → its suspected that USDT is sometimes issued first, with real USD backing coming later (or not all)
- Tether acting as a **shadow central bank** backstopping BTC’s price through „private money creation“ and providing artificial support



Just a giant ponzi scheme?



Systemic risk and fragility (1)

- Tether and new USDT central to crypto ecosystem and to maintain BTC price momentum
- If Tether/USDT would go down, it would take the whole Bitcoin market with it
- How much of circulating USDT is really backed by USD? Tether not known for accounting transparency/trustworthiness

Assets	Amount (bn USD)	% of Assets	Liabilities & Equity	Amount (bn USD)	% of Liabilities & Equity
U.S. Treasuries	127.0	78.2%	USDT Tokens (liabilities)	157.1	96.6%
Overnight Repos	16.34	10.1%	Other Liabilities	0.01	<0.1%
Secured Loans	10.14	6.2%	Shareholder Equity	5.47	3.4%
Bitcoin	8.93	5.5%			
Gold	8.73	5.4%			
Cash & Bank Deposits & Others	1.43	0.9%			
Total Assets	162.57	100%	Total Liabilities + Equity	162.57	100%

TIME	FROM	TO	VALUE	TOKEN	USD
4 minutes ago	Tether: MultiSig (0xC6C)	Tether: Tether Treasury (0x...)	1B	USDT	\$1B
5 minutes ago	Tether: MultiSig (0xC6C)	Tether: Tether Treasury (0x...)	1B	USDT	\$1B

Tether recently (Oct 02) bought USD 2 billion again in new BTC with USDT

Rank	Cryptocurrency	Approximate Annual Transaction Volume (USD trillions)
1	Tether (USDT)	~27
2	Bitcoin (BTC)	~3.5
3	Ethereum (ETH)	~2.2



Systemic risk and fragility (2)

What could cause a collapse/insolvency of Tether?

- Massive unexpected USDT redemptions („bank run“)
 - De-pegging event if faith in USDT erodes
 - Losses in investment portfolio: Gold, Bitcoin crash, decline in US T-bills values (improbable)
- ➔ Most likely it's a combination of these events that would trigger a vicious cycle



Tether insolvent in 2025?

\$186,605 Vol. ⌚ Dec 31, 2025

3% chance ♥ 8%



Outlook

Mid term:

- Tether's and USDT's centrality to BTC ecosystem creates systemic risk and fragility
→ unsustainable, ticking time bomb

Long term:

- What is Bitcoin's right to exist?
 - "New currency" narrative not reasonable: CBDC, stablecoins way more suited/likely
 - "Digital gold" story also not based on common sense or evidence
 - What will be the next narrative?
- Bitcoin needs a persistent (niche) following that values it as censorship-resistant property → it's more *ideology* than money → *belief reflexivity* → eventual myth fatigue (digital relic)
- Should you short Bitcoin? Risk/Reward ratio doesn't seem attractive, could go up another 100%, 200% → when does the party end?



Why are you invested in Bitcoin?

- Speculative trading (only valid reason)
- FOMO
- Diversification/Hedge (sure, I also invest in second-hand pizza boxes because they are „uncorrelated“)
- “safe haven“ against fiat currency devaluing (Bitcoin was never “safe“; why not Gold?)
- “Bitcoin is the future“ → Distinction between BTC and its underlying technology



Theme	Bullish argument	Fact check
Tether Dependence & Systemic Risk	<i>Tether risk is overstated. USDT is now backed mostly by U.S. Treasuries; market liquidity diversified via USDC and ETFs. Tether highly profitable company</i>	Liquidity ≠ price discovery. Over 60–70 % of BTC volume still trades vs USDT. ETFs <i>follow</i> offshore prices, not lead them. Tether’s “attestations” ≠ audited transparency — systemic opacity remains
Bitcoin’s Right to Exist / Utility	Bitcoin gives financial sovereignty and acts as non-state money, especially in emerging markets.	Real-world adoption contradicts this: in Argentina, Nigeria, Turkey, people overwhelmingly use stablecoins , not BTC. Sovereignty use-case is ideological , not scalable. BTC lacks intrinsic or productive utility
Store of Value / ‘Digital Gold’ Narrative	Like gold, speculation is part of monetization. Institutional adoption (ETFs, custody) shows growing maturity	Gold’s speculation was anchored by industrial & reserve demand . Bitcoin’s demand is reflexive , not fundamental. Institutional products monetize retail hype, not validate intrinsic value



Theme	Bullish argument	Fact check
Institutional Adoption = Legitimacy	BlackRock, Fidelity ETFs confirm mainstream acceptance; regulatory clarity will stabilize markets	ETF issuers are intermediaries, not believers — they profit from fees. SPAC's were also institutionally adopted.
Antifragility & Historical Crashes	Bitcoin has survived every crash; each recovery proves resilience	Survival ≠ utility. BTC's recoveries rely on cyclical liquidity booms and new entrants — not fundamental demand. Reflexive faith, not antifragility
Hedge Against Fiat / Inflation	BTC is a hedge against money printing and fiat devaluation	BTC has high correlation with liquidity and risk-on assets. Financialization also increases correlation with risk assets (Nasdaq ≈ 0.7). Gold and commodities performed better as true hedges



Feedback? Suggestions? Any ideas for future events?

